Ĭ	STA. NAME/ID	K   2				Ve	٤		BER	WHIT'S NUTR.			Ē									
		(a)				eed val		:	LENUM	댕				-								-
NATION	BOTTOM DEPTH	<u>a</u>	w			ed air bl	PTH=		SAMPLE BOTTLE NUMBER	NUTR.	75	25	44	48	436	89	20	78	83	84	B	9
STATION DESIGNATION	CLOUD (amt) TYPE WEATHER		REMARKS			Cleaned air bleed valve	MAX. DEPTH =		SAMP	SAL.	50											_
STATIO	WIND SPD.	(m/s)		!	{	رني			TTLE	>												
	WIND	(deg)		leader					SAMPLE BOTTLE DATA	SALINITY				•								
	ESSURE SEA STATE YTURISIV	* (dm)	TION	File Name/Header					SA		4					5						
71.D.	WET		DATA LOCATION	File					-	SALINITY			,								-	
O.1 BOSO	DRY BULB	(°) 09.808.7	ď	otte ID				£229		SAL												
G. Leg 2		AM 4		Tape/Diskette ID				29 N	ALUES	JMP							Y	`				
8 12		-		<u> </u>		1		FLUOR S/N	CTD CONVERTED MONITOR VALUES	SEC. TEMP				4			77 (Tries	j				
PROJECT EW02-05	DATE JD= 154	DAY MO							ERTED M					717			4					
		N DAY 03 WO3	JD/TIME					4603	D CONVE	PRI. TEMP.		4	#	1 33	)		4					
B	LONGITUDE	<b>=</b>   -1		7	OWN	Į	ACE	S/N 4	ច			1	427	(	)		A			L		
1	3	DEG N	TIMES	DATA ON	START DOWN	AT DEPTH	AT SURFACE	PAR		URE			J			j	C	)				
	DE	2 0 9	93450-209 TIMES		969			197		PRESSURE												
Ewing	LATITUDE	MIN 4	33450	53580		SECTEMP SN 31450	PRICOND SN 42450				(Q)	Q	Q	Ø	2	P	0	L	200	26	~	
VESSEL R/V Maurice Ewing	ST	26 28 58 58	SBE 9+ O	PRESS SN	PRI TEMP SN	TEMPS	S GNOC	SEC COND SN	OBPIT.		1500	1000	450	500	250	150	<b>@</b> @]	54	20	DE.	Ø i	Ø
VESSEL R/V Ma	CONSC CAST	0	SBE	PRE	<u>E</u>	SEC	Ë	SEC	<u>හි</u>		-	7	က	4	5	9	7	80	6	10	7	12

5:		Ç		-							
VESSEL R/V Maurice Ewing	1	Ú,	PROJECT & LEG EW02-05 Le	LEG Leg 2	DSDB I.D.		STATION	N DESIG	STATION DESIGNATION		
CONSC CAST # LATITUDE	) s	LONGITUDE	DATE JO= 154		DAY WET BULB BULB	HIESSURE SEA STATE VISIBILITY OF SEA	WIND CAS	CLOUD (amt) 77PE REHTAEM	ВОТТОМ DEPTH	STA.	A. OD
DEG MIN	98	2	얼	¥-	(), (),	*	(s/ш)		(m)		
4/1	480	2	WOSJUN02	1324	08.408.310	120	0		4	69AK	-
SBE 9+ 93450-209 TIMES	TIMES	JD/TIME	Ш		DATA LOCATION	ATION	<u>az</u>	REMARKS	Ø		
PRESS SN 53586	DATAON			Tape/Diskette ID		File Name/Header					
PRI TEMP SN 696	START DOWN	NN N									
SECTEMP SN 31450	] АТ DЕРТН							Clean	Cleaned air bleed valve	ed valve	4
PRI COND SN 42450	AT SURFACE	Щ						MAX. DEPTH =	PTH =		Ε
SEC COND SN 197	PAR S/N	N 460B3	FLUOR S/N		623P						
POS. TRIP DEPTH		CTD CON	CTD CONVERTED MONITOR VALUES	R VALUES		SAMPLE BOTTLE DATA	当 目	SAMP	SAMPLE BOTTLE NUMBER	E NUMBE	Æ
£	PESSURE	PRI, TEMP.		SEC. TEMP	SALINITY	SALINITY		SAL.	NUTR.	CHL N	WHIT'S NUTR.
1 1402								110	48		
2 1000									8		
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5 250	, , , , , , , , , , , , , , , , , , , ,				٠				ō		
6 154						ë M			32		
7 100									93		
8 75									R		
									95		
10 38									36		
11 10									か		
12 Ø									98	$\dashv$	

Comparison   Com	VESSEL R/V Maurice Ewing	pc	K	100	F 3	PROJECT & LEG EW02-05 Le	EG Lea 2	OSO	DSDB I.D.			STATION	N DESIG	STATION DESIGNATION		
CES   MIN   DAY   MO   YR   HP   MIN   (°C)   (°C)   (mb)   ·· (deg)   (m/s)   ··     TIMES   JD/TIME   DATA LOCATION   REI   DATA CON     TABE/TAL   DATA LOCATION   REI   DATA CON     TABE/TAL   DATA LOCATION   REI   TABE/TAL   DATA LOCATION   REI   TABE/TAL   TABE/TABE/TAL   TABE/TAL   TABE/TAL   TABE/TAL   TABE/TAL   TABE/TABE/TABE/TABE/TABE/TABE/TABE/TABE/	CAST LAT	HUDE	PONGI		DATE JI	4	TIME (GMT)	DAY		SEA STATE	WIND		MEATHER	BOTTON DEPTH		STA.
TMES   12 -74   W  O 3   1   W  O 2		MIN	9 <b>E</b> G	Н	DAY	MP YR	-	(၃)	1		(deg)			(m)	$\vdash$	
Tape/Diskette ID Flie Name/Header START DOWN  AT DEPTH  AT SURFE PRI. TEMP. SEC. TEMP SALINITY SALINITY  SSURE  PRI. TEMP. SEC. TEMP SALINITY  Tape/Diskette ID Flie Name/Header  Tape/Diskette ID Flie Name/Header  Tape/Diskette ID Flie Name/Header  MA  Tape/Diskette ID Flie Name/Header  Tape/Diskette ID Flie Name/Header  MA  Tabe/Diskette ID Flie Name/Header  MA  SSURE  Tape/Diskette ID Flie Name/Header  MA  Tape/Diskette ID Flie Name/Header  MA  SSURE  Tape/Diskette ID Flie Name/Header  MA  Tape/Diskette ID Flie Name/Header  Tape/Diskette ID Flie Name/Header  MA  Tape/Diskette ID Flie Name/Header  Tape/Diskette ID Flie Name/Header  MA  Tape/Diskette ID Flie Name/Header  Tape/Diskette ID Flie Name/Header  MA  Tape/Diskette ID Flie Name/Header  Tape/	090583	2.46 N	_	74		0 N D	0	1	19.61	Q	060	1		1456	<b>S</b> G4	Z O
SSURE PRI, TEMP. SEC, TEMP SALINITY SAL		\$-203	TIMES	JD/TI	ME			Õ	ATA LOCA	TION			EMARK	S		
AT DEPTH  AT DEPTH  AT SURFACE  PAR SIN 4603  PAR SIN 46043  PAR SIN 580. TEMP  SSURE  PRI TEMP  SEC. TEMP  SALINITY  SA			DATA ON			-	Tape/Disk	ette ID	File	Name/I	-leader					
AT DEPTH  AT SURFACE  TO CONVENTED MONITOR VALUES  SSURE PRI, TEMP. SEC. TEMP SALINITY SALINI	PRI TEMP SN		START DOM	S.		 						[				
AT SURFACE  PAR S/N 4663  FLUOR S/N 623P  CTD CONVERTED MONTOR VALUES  SSLRE PRI. TEMP SEC. TEMP SSLINITY SALINITY SALIN	SECTEMPSN 3		АТ ОЕРТН			 							Clean	ed air bl	eed val	Ve Ve
PAR S/N 4602 FLUOR S/N 623P  CTD CONVERTED MONITOR VALUES  DATA  SSLAFE PRI. TEMP. SEC. TEMP SALINITY SALINITY  SSLAINITY  SSLINITY  SSL	PRI COND SN 4		AT SURFACI	ш									AX. DE	PTH =		Ε
TRIP   CTD CONVERTED MONTOR VALUES   SAMPLE BOTTLE     1431	SECCONDSN		PAR S/N	46	20	FLUOR		236								
A ST   PRESSLATE   PRI. TEMP. SEC. TEMP   SALINITY				CTD	WERTEL	MONITOR	VALUES			\$	MPLE BOT DATA		SAMP	LEBOTT	LENGM	HH.
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	Se alto													B		
	12 Ø				,					$\dashv$				<u>@</u>		

CONSC	Main   Met   Met	CLOUD (SIGNET)  TOLOUD STA.  TOLOUD STA.  (m)  OGBSGAKS
	DRY WET SE STORY  BULB BULB FE SE STORY  (°C) (°C) (mb) • • (deg)  DATA LOCATION  ISKette ID File Name/Header  SALINITY SALINITY	* CLOUD (amt)
5626   MIN   DES   MIN   DAY   MO   YR   HR   MIN   CO	(°C) (°C) (mb) (°C) (deg)	10685GAKS
9+ 93456-269 TIMES SSN 53586 DATA ON TEMP SN 31450 TOND SN 42490 TOND SN 197 PPESSURE PRI TEMP  PRESSURE PRI TEMP  SEC TEMP  S	DATA LOCATION   1   3   2   1   0   1   3   0   1   3   0   0   1   3   0   0   0   0   0   0   0   0   0	10685GAK9U
SSN 53586   DATA ON   Tape/Diskette ID	iskette ID File Name 23.8	REMARKS
SSN 53686   DATA ON   Tape/Diskette   IEMP SN 314506   AT DEPTH   AT SURFACE   AT SURFACE   AT SURFACE   AT SURFACE   AT SURFACE   AT SURFACE   AT DEPTH	iskette ID File Nam	ermoly a constraint of the con
EMP SN         6%         START DOWN           TEMP SN         31450         AT DEPTH           CND SN         42450         AT SURFACE           COND SN         197         PAR SN         4663         ELUOR SN         623 P           TRIP         PARSURE         PRI. TEMP         SEC. TEMP         SEC. TEMP         150	SALINITY	
TEMP SN 31456 AT DEPTH COND SN 42496 AT SURFACE  COND SN 42496 AT SURFACE  COND SN 42496  TRIP	SALINITY	
COND SN 42496         AT SURFACE           COND SN 1944         PAR SN 4663         FLUOR SN 623P           TRIP         CTD CONVERTED MONITOR VALUES           DEPTH         PRESSURE         PRI. TEMP.         SEC. TEMP           566         SEC. TEMP         SEC. TEMP           566         SEC. TEMP         SEC. TEMP           756         SEC. TEMP         SEC. TEMP	SALINITY	Cleaned air bleed valve
COND SN         194         PAR S/N         46¢3         FLUOR S/N         623 P           TRIP         CTD CONVERTED MONITOR VALUES           DEPTH         PRESSURE         PRI. TEMP.         SEC. TEMP           55¢         SEC. TEMP         SEC. TEMP           16¢         SEC. TEMP         SEC. TEMP	SALINITY	MAX. DEPTH = m
TRIP DEPTH RESSURE PRI. TEMP. SEC. TEMP 566 356 1667 756 1667 756 156 756 756 756 756	SALINITY	
662 526 250 150 150 150 150 150 150 150 1	SALINITY	SAMPLE BOTTLE NUMBER
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6   3 <b>a</b>		95
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11 /Ø	- 1	121
12 0		(22

VESSEL R/V Maurice Ewing		X	PRC	PROJECT & LEG EW02-05 Le	EG Leg 2	DSDB I.D.	31.D.	77.	STAI	ION DESI	STATION DESIGNATION		
CONSC CAST # I ATITLIDE			ZS{ -OL ∃TAG	7	TIME	DRY	\$ LI	HESSURE  TATS ABOUTE  YTURISION  > 7	ONIW ONIW	COUD (amt) YPE YPE	BOTTOM		STA.
930	990	MIN	DAY	W V	H MIN	(5)	╀╾	١.	+-	L .	1	┼-	
0925840.74 NI 482	1 4 82	90'	1 EOM	UNOZ	2003	8.4	1년,8	Ω       	1 5 60		277	764KS	K3
SBE 9+ 93450-209 TIMES	Ø9 TIMES	JD/TIME	ME			6	DATA LOCATION	NOI		REMARKS		•	8
PHESS SN 53586	DATA ON			<u>.</u>	Tape/Diskette ID	ette ID	File	File Name/Header	der	CHY MAY	<b>3</b>	~ なび~	
PRI TEMP SN 696	START DOWN	WN								[	\		
SECTEMP SN 31450									;		Cleaned air bleed valve	leed val	ve
PRI COND SN 42450	AT SURFACE	SE SE								MAX. D	MAX. DEPTH = 4	267	E
SEC COND SN 197		1	2	FLUOR S/N	S/N 62	623P							
POS. TRIP DEFTH	Ĭ	ļ -	NVERTED	CTD CONVERTED MONITOR VALUES	VALUES			SAMP	SAMPLE BOTTLE DATA	SAM	SAMPLE BOTTLE NUMBER	LE NUM	BER
8	PPESSUPE	ET.IRA	TEMP.	SEC. TEMP	EMP	SA	SALINITY	¢S 	SALINITY	SAL.	NUTR.	유	WHIT'S NUTR.
1 み6チ										13	123		_
2 200											カカ		
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VESSEL R/V Ma	VESSEL R/V Maurice Ewing	ing			a w	PROJECT & LEG EW02-05 Le	EG Leg 2 ·	DSDB 1.D.	31.0			STATIO	N DESIG	STATION DESIGNATION		
CONSC CAST #		LATITUDE	LONGITUDE	TUDE	DATE	おい = OC E	TIME (GMT)	DAY	948 WET BULB	SEA STATE	YTIJIBISIV WIND JAN	WIND SPD.	CLOUD (amt) TYPE WEATHER	ВОТТОМ ОЕРТН		STA. NAME/ID
	9 <del>2</del> 0	MIN	DEG	MIN	DAY	MO YR	H WIN	(00)	(°C)	(mb) *	* (deg)	, (s/w)	*	(m)		1
8	13584	091351844.07 N 14825	14825	125	Γ	2 0 N 0 L	21133	<u>+</u>	8.	٥	190	0 1		787	2846AKSh	X X X
SBE 9+		93450-209 TIMES	rIMES	JD/TIME	IME			ă	DATA LOCATION	TION			REMARKS	છ		
PRE	PRESS SN	S>586 DATAON	DATA ON				Tape/Diskette ID	ette ID	File	Name	File Name/Header		34/48	8	20m	
E.	PRI TEMP SN	846 8	START DOWN	Z.									I	)		
SEC	SECTEMPSN 3/450		АТ ОЕРТН			 		:	į				Clear	Cleaned air bleed valve	leed val	/e
<u>R</u>	PRI COND SN	42490	VI SURFACE	וען								11	MAX. DEPTH =		280	E
SEC	SEC COND SN	197	PAR SIN 460	1 4603		FLUOR	FLUOR S/N 623	7					W			
8	TRIP DEPTH			CTD	NVERTE	CTD CONVERTED MONITOR VALUES	VALUES				SAMPLE BOTTLE DATA	JE.	SAME	SAMPLE BOTTLE NUMBER	LENOM	EE.
		777	<u> </u>	<u> </u>	TEMO	, C	SEC TEMP	188	YINI IAS	<u> </u>	YEINITES	<u> </u>	I A G	<u> </u>	뭄	WHITS
-	280	280	<u>-                                    </u>							<u> </u> 			<u>‡</u>	35/		
2	280	350												138		
ო	\$\$	225								ĭa	24			451		
4	129	700												755		
ည	(&)	JBD												2		
9	7	100												3		
7	SS	15							:					141		
8	9	ŚÓ							:					142		
6	8	40					-							43		
10	35	20									:			10		
11	40	40														
×	0	0								-				4		

CONSC			с ш	PROJECT & LEG EW02-05 Le	EG Leg 2	DSD	OSDB I.D.		<u> </u>	STATION	STATION DESIGNATION	NATION		
# LATITUDE	TONG	LONGITUDE	DATE JD=	451 =ar	TIME (GMT)	DRY	94% WET BULB	SEASURE SEASTATE YTURISIV	WIND	WIND CLOUD (amt)	ASHTASW MEATHER	BOTTOM DEPTH	STA. NAME/ID	: QV
DEG MIN	930	MIN	DAY	MO YR	HE MIN	(00)	(°C)	ж * (qш)	(deg)	* (s/m)	*	(m)		
0945847.59 N1482		9.291	w <b>63</b> J	JUNOL	72234	8	8.31	٥	82	0 1		290	GAKS	38
SBE 9+ 93450-234 TIMES	IMES	)QC	JD/TIME			0	DATA LOCATION	TION		<u> </u>	REMARKS			
PRESS SN SS K D	DATA ON				Tape/Diskette ID	ette ID	File	File Name/Header	eader					
PRITEMP SN 696 START DOWN	TART DOV	N N		1	:									-
SECTEMP SN 31450 AT DEPTH	T DEPTH	*								<u> </u>	Cleane	Cleaned air bleed valve	ed valve	
PRICONDSN 42490 A	TSURFAC	Щ.								_ ≥	MAX. DEPTH =		280	٤
secoonds (97	PAR S/N	8094 N	الم	FLUOR S/N	S/N 623P	25								
POS. TRIP DEPTH		CTD	ONVERTE	CTD CONVERTED MONITOR VALUES	VALUES			SAN	SAMPLE BOTTLE DATA	<b>2</b>	SAMPL	SAMPLE BOTTLE NUMBER	NUMBER	æ
PRESSURE	   	PALTE	TEMP.	SEC	SEC. TEMP	Ş.	SALINITY		SALINITY		SAL.	NGTB.	유 SE	WHIT'S NUTB.
1 280								<u></u>			51	6		
2 250												t		-
3 225												4		
4 200								<u>_</u>				9		
5 150						٠					-	4		
9							•					8		
St 2			:									v-	-	
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ورح و 1														
10 20												<u>ت</u>		
11 0					•							5		
X									·	_		<u>\$</u>		

VESSEL R/V Maurice Ewing			PROJECT & LEG	EG Lea 2	DSDB 1.D.	l.D.		STATIO	N DESIG	STATION DESIGNATION		
Sign						20%	∃TA.		(3ms) ( FE			
CAST LATITUDE		LONGITUDE D	DATE JD= 155	TIME (GMT)	BULB	WET BULB	PRESSI VISIBIL VISIB VISIBIL VISIB VISIBIL VISIB	WIND SPD.	CLOUL TYPE HTA3W	BOTTOM DEPTH		STA. NAME/ID
DEG MIN	DEC	H	DAY MO YR	H MIN	(၁)	(°C)	ᅥᆏ	(m/s)		1 1	$\vdash$	
0955852.8	5852.86 N 1483	33157WQ4	4JUN02	0 100	8.3	8.309	5011 6	4		3660	SCA	JAK7
SBE 9+ 93450-	93450-262 TIMES	JD/TIME			DA	DATA LOCATION	NOI	<u></u>	REMARKS	Ø		•
PRESS SN 53586	SE DATA ON	ł		Tape/Diskette ID	ette ID	File	File Name/Header	<u>()</u> 1	JAN JAK	- 1	0 20n	
PRI TEMP SN 60	696 START DOWN	NW								)		
SECTEMPSN 31450	O AT DEPTH								Clean	Cleaned air bleed valve	eed valv	/e
PRICOND SN 42490	10 AT SURFA	쁑						<u>_</u>	MAX. DEPTH =		28	٤
SEC COND SN	197 PARS	M 4603	FLUOR	S/N 623P	5.5							
POS. TRIP DEPTH		CTD CONV	CTD CONVERTED MONITOR VALUES	NALUES	:		SAMPLE BOTTLE DATA	TTLE	SAMP	SAMPLE BOTTLE NUMBER	E NOW	EE,
	PPESSUPE	PRI. TEMP.	SEC	SEC. TEMP	SAL	SALINITY	SALINITY	>	SAL.	NCTR.	占	WHIT'S NUTR.
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2 200			,			*	*2		Ź	19		
3 200										4		
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VESSEL R/V Maurice Ewing	Ewing	SA		PRO	PROJECT & LEG EW02-05 Le	EG Leg 2	OSDB I.D.	31.D.		6	TATION	STATION DESIGNATION	IATION		
CONSC CAST #	LATITUDE	HONGILINDE	TUDE	DATE JD=		TIME (GMT)	DAY BULB	WET	PRESSURE SEA STATE YTURIBIEIY	WIND V	WIND CLOUD (amt)	39YT Fahtaaw	BOTTOM DEPTH	STA. NAME/ID	A. E/ID
DEC	MIN	930	NIIN	DAY MO	۶	¥ E	(၃)	(°C) (n	(mb) *	(deg)	* (s/m)		(m)		
09653	85834 N/483	14837	1.189 W	0	0	8110	2	098	60	103	8		243	5AK7	4
SBE 9+ 0/2	93450-2 69 TIMES	TIMES	JD/TIME	IME 58:34	7	6010	٥	DATA LOCATION	NOIT		_ 22	REMARKS	243		
PRESS SN	235.86	DATA ON		34.		Tape/Diskette ID	ette ID	File	File Name/Header	ader					
PRI TEMP SN	696	START DOWN	N.					8							
SECTEMP SN 31450		АТ ОЕРТН										Cleane	Cleaned air bleed valve	ed valve	6
PRICOND SN 42490		AT SURFACE	111				•				Σ	MAX. DEPTH	Ħ.		E
SEC COND SN	461	PAR S/N	१८०३		FLUOR 8		25			1	<u> </u>				
POS. TRIP DEPTH		CTD CONVERTED MONITOR VALUES	CTD CO	NVERTEDIN	MONITOR V	ALUES			SAM	SAMPLE BOTTLE DATA	끨	SAMPL	SAMPLE BOTTLE NUMBER	ENUMBE	 65
						•								`	
	PRESSURE	, and a	PRI.TE	TEMP.	SEC. TEMP	d A	SAI	SALINITY	Ű,	SALINITY	0)	SAL	NCTR.	용	WHIT'S NUTR.
1 230	/ <							(G	E7			11	27		
2 400	/												18		
3/1/8	/											, ,	29		
4 150	/ (											9	30		
5 125	1 leas	cer										(0)	3,		
6 100												,	32		
7 75								:				4,	33		
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9 30	Leake	con					,					4,	35		
10 20						•						43	36		
11 10		-									12		37		
12 0													38	_	
						-		10000	**	~25.					

Spite (me) in Sal at Chl. max - 32,m 5 tourstep Sal atmether 60-100 + dopter relate #74250

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VESSEL R/V Maurice Ewing	Ewing			PROJECT EW02-05	%	EG Leg 2	DSDB I.D.	31.D.			STATIC	N DESIC	STATION DESIGNATION			
CONSC						,			3TAT6	i .						
CAST #	LATITUDE	FONG	LONGITUDE	DATE JD=	153	TIME (GMT)	DRY BULB	WET BULB	SEV S	WIND VIND DIRN.	WIND SPD.	CLOL TYPE TASK	BOTTOM DEPTH		STA. NAME/ID	
DEG	NIIN	DEG	MIN	DAY MO	Œ	NW E	(00)	(°C)	, (qm)	(ded)	(m/s)	*	(m)	77		П
\$4 PSC	0975903.71 N14842	148H	2.09 W	OGWAGGJUNO	. 0	0319	30 30	8.8	093	7114	01		182	2 G/A	GAK61	اندار
SBE 9+	93450-249 TIMES	TIMES	JD/TIME	ME	_		۵	DATA LOCATION	TION			REMARKS	S			
PRESS SN	535.26	DATA ON			<u> </u>	Tape/Diskette ID	ofte ID	File	Name	File Name/Header	<u> </u>	アギノ	CH MAKO 2200	220	5	j
PRI TEMP SN	696	START DOWN	NN NN									ĺ				-
SEC TEMP S	SECTEMP SN 2450	AT DEPTH										Clear	Cleaned air bleed valve	leed va	Ne Ne	(i)
PRI COND S	PRICOND SN 42460	AT SURFACE	jų.									MAX. DEPTH =	EPTH =	先)	, E	-
SEC COND SN		460 460	995 N	4603 PFLUOR SIN 6	LUOR S.	N 623P	یم									
POS. TRIP DEPTH			CTDCO	WERTED MC	NITOR V	ALUES				SAMPLE BOTTLE DATA	TTLE	SAMI	SAMPLE BOTTLE NUMBER	LE NUN	MBER	1
	PRESSURE		PRI. TEMP.	-Œ	SEC. TEMP		    S	SALINITY		SALINITY	>	SAL.	NGTR.	耔	WHIT'S NUTR.	نہ مع
1 1	nt.											118	3,5			
2   5	50												<i>C</i> +			
3 125	5												<u>(</u>			) コ
4 (20	0												42			\ \
5 7	<b>S</b> Ł												43			
9	50												#			
<b>η</b> 2	ch									!			$\mathcal{E}$			$\neg$
80	2		NOC	CTO Bat	a deta	3	علا دخا		₹ Ŝ	3/03			<b>9</b> h			_
	20 lead	W.3.						-					さわ			
(5)	<		į										\$¢			
11	0												3			$\neg$
×																$\neg$

	\frac{1}{2}	_	PROJECT & LEG	ģ	OSDB I.D.	<u></u>		STATION DESIGNATION	DESIGNA	NOIL	
R/V Maurice Ewing	×	/.	EW02-05	Leg 2							
8 =				TIME		Ga% BBU	STATE A	WIND (3ms) QUO	39 FINTA	ВОТТОМ	STA.
# LATITUDE			DATE JD= (\\\)	_		$\overline{}$	, AIS		M.	DEPTH	NAME/ID
	MMA A A A A A A A A A A A A A		¥	S to	<b>4</b>	₩ 00 m		(S/W)		1 FUC 4KZ	1 K/
- 0	945 20 TIMES		4		. Ad	DATA LOCATION	N		REMARKS	2	
PRESS SN STS S6	\$6 DATA ON			Tape/Diskette ID	ette 1D	File No	File Name/Header	<u> </u>	K MAX	CH MAX LAD	
PRITEMP SN 696	START DOWN	WN						15	ident de	technology	Indent detectors on confluction
SECTEMP SN 31450	AT DEPTH	:							Cleaned	Cleaned air bleed valve	valve
PRICOND SN 42440	O AT SURFACE	,						≊	MAX. DEPTH =	H= 14	E
SEC COND SN / 9		~	FLUOR S/N	S/N 6237	7.3				42		,
POS. TRIP DEPTH		-	CTD CONVERTED MONITOR VALUES	VALUES			SAMPLE BOTTLE DATA	TLE	SAMPLE	SAMPLE BOTTLE NUMBER	LOMBER
	PRESSURE	PRI: TEMP.	SEC. TEMP	EMP	SALI	SALINITY	SALINITY		SAL	NUTR. CHL.	WHIT'S IL NUTR.
1451									119 4	4	
125					:				S	50	
100		CYOU	Suggest	<del>د .</del>	ather			-	\$	1.5	
_St_			3						>	~	
50									5	5.3	
<u></u>									5	4	
3				5)					S	2	
20				٠					<u>۷</u>	56	
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10									₹	28	
						= 1	177				
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R/V Maurice Ewing	天		FW02-05	ä ⊢	iG Leg 2	ž –	DSD8 1.D.	<u></u>		STATIC	STATION DESIGNATION	SNATION		
LATITUDE	LONGITUDE	DE	DATE JD=	ţ	TIME (GMT)	DRY BULB	99% WET BULB	SEA STATE	YTUBISIV SA SI SA SI SA SA SI SA SI SA SI SA SA SI SA	WIND SPD.	CLOUD (amt) TYPE MEATHER	BOTTOM DEPTH	STA. NAME/ID	JID JID
NIN T	DEG M	WIN	DAY MO		¥ ¥	(00)	(00)	* (dm)		w)	*	(w)	V. V	1
5.77 N 148	14824.5	. S 6 W	COHONO2		पुर रि	<u>×</u>	8.400	2	040	800		11 742	776AKS	S
93450-209 TIMES	TIMES	JD/TIME	IME				DATA LOCATION	ATION			REMARKS	S		
98555	DATA ON				Tape/Diskette ID	ette ID	Ę	e Name	File Name/Header					
969	START DOWN													
SECTEMPSN 31450	АТ DEРТН			L			 			<u> </u>	Clear	Cleaned air bleed valve	ed valve	
PRICOND SN 42440	AT SURFACE						 			 I	MAX. DEPTH =	1	163	٤
461	PAR S/N	4603	Z	FLUOR S/N	3	25								
			CTD CONVERTED MONITOR VALUES	NITOR \	ÁLUES				SAMPLE BOTTLE DATA	TTLE	SAME	SAMPLE BOTTLE NUMBER	NUMBE	es.
:					1	,								WHITS
HES	HESSURE	PRI TEMP		SEC. IEMP	N.	D.	SALINITY		SALINII Y	<b>&gt;</b>	S S		<b>Ž</b> 	5
								<u> </u>				Ç		
					-							19		
												62		
				20								63.		
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40 04	が、井						•					65	-	
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AC												67		
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Note-during post-processing - The texp 70 m of this cast books very odd (lags, T)

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Differ 34249

VESSEL R/V Maurice Ewing	Ewing			it w	PROJECT & LEG EW02-05 Le	EG Leg 2	DSDB I.D.	BI.D.		S	TATION	STATION DESIGNATION	ATION		
CONSC CAST	LATITUDE	LONG	LONGITUDE	DATE ,		TIME (GMT)	DRY	WET BULB	SEA STATE  YTURIEN	WIND W	S NO CLOUD (amt)	TYPE MEATHER	BOTTOM DEPTH		STA. NAME/ID
980		980	MIN		MO YR	HB MIN	(၁့)	(°C) (m			-		Œ		
1005	065924.60N149	14902	8/4	w dy Julyo	UNO2	0101	8.4	8.409	3	1020	12	9	201	2016AK4	<b>₹</b>
SBE 9+ (	93450209 TIMES	TIMES	νας	JD/TIME 25.50	200	0	Ž	DATA LOCATION	NOL		#	REMARKS	100		
PRESS SN	98,525	DATA ON				Tape/Diskette ID	ette ID	File	File Name/Header	ader					ļ
PRI TEMP SN	969 N	START DOWN	N.		. [										
SEC TEMP S	SECTEMP SN 31450	АТ ОЕРТН										Cleane	Cleaned air bleed valve	ed val	e A
PRI COND SI	PRICOND SN 42490	AT SURFAC			ļ						ž	MAX. DEPTH =	표	192	٤
SECCONDSN	197	PAR S/N	94	2	FLUOR S/N	S/N 623P	وي								
POS. TRIP DEPTH	d E		СТВОС	ONVERTE	CONVERTED MONITOR VALUES	VALUES			SAMI	SAMPLE BOTTLE DATA	<b>"</b>	SAMPL	SAMPLE BOTTLE NUMBER	ENUM	BER
	PPESSURE	3.E	PRI. TE	TEMP.	SEC. TEMP	TEMP	SAI	SALINITY	S	SALINITY	o)	SAL	NCTR	애	WHIT'S NUTR.
1 309	192										92		70		
2 175													1/		
3 150													72		à-
4 125													73		
5 100													74		
6 75													75		
7 50													76		
8 40								*					77		
9 30													73		
10 120												Ì	19		
11 10												-	80		
12 d									_		=	$\dashv$	18		

AK VE	VESSEL R/V Maurice Ewing	wing	B	20	PROJECT EW02-05	13.	.G Leg 2	OSO	DSDB I.D.			STATIO	N DESIG	STATION DESIGNATION		
85	CONSC CAST #	LATITUDE	FONG	TONGITUDE	DATE JD=	$\bar{\mathcal{R}}$	TIME (GMT)	DRY	WET	ENUSSERA ETATS AES	YTIJIBIŠIV SV. Š. Š. OV. Š. Š.	WIND SPO.	CLOUD (amt) YPE MEATHER	BOTTOM DEPTH		STA. NAME/ID
	930	MIN	9 <del>2</del> 0	MIN	DAY MO	Œ	N₩ E	်	<u>(</u>	<del>  -</del>	(deg)	(m/s)	۲.	ı	┞	
~	51593	Ø15933.25 N149	1491	1.47w	WOA JUNO	7	09080	H.	00	000	065				46AKS	K 3
SB	SBE 9+ 33	33450-2009 TIMES	TIMES	JD/TIME	ME			۵	DATA LOCATION	ATION	12	_ <del>_</del> _	REMARKS	ω.	L.	
<u> </u>	PRESS SN	53586	DATA ON			<u> </u>	Tape/Diskette ID	ette ID	Ě	> Name	File Name/Header	<u>.                                    </u>	7	Hax 36-564	36-5	Ø Ø
표	PRI TEMP SN	696	START DOWN	_									1	\		
SEC	CTEMP SN	SEC TEMP SN 31456	АТ DEРТН									لينت.	Clean	Cleaned air bleed valve	eed val	ve
<u>E</u>	NS GNOO	PRI COND SN 42496	AT SURFACE			\						<u></u>	MAX. DEPTH =	PTH=		ε
SEC	SEC COND SN	197	PAR S/N	4603		FLUOR S/N		623P								
S S	OBPITH DEPTH				ERTEDM	ONITORV	ALUES				SAMPLE BOTTLE DATA	TILE	SAME	SAMPLE BOTTLE NUMBER	LE NUM	BER
<u></u>		PRESSURE	SURE	PRI. TEMP.	MP.	SEC. TEMP	·	SA	SALINITY		SALINITY	>-	SAL.	NCTR.	CHL	WHIT'S NUTR.
-	205												93	8		
7	200													83		
3	150													20		
4	921													<i>B</i>		
2	100													8		
9	75													48		
7	20													8		
æ	94		·											68		·
6	ØK.													9		
10			-											の		
-														92		
12	Bucket													83		

VESSEL RV Maurice Ewing	, oiw	7	8	PROJECT FW02-05	=	EG .	CI BOSO	31.D.		-	STATION	STATION DESIGNATION	NATION		
SONSC	n				<b>'</b>	ı I	-	!	ENUS: ENTATS YTUR	/		RER			-
# # L	LATITUDE	LONG	LONGITUDE	DATE JD= 155	-	(GMT)	BULB BULB	WE!	A∃S		SPD G	MEA MEA	BOTTOM DEPTH		STA. NAME/ID
9HO	MIN	DEC	MIN	DAY MO		H MIN	(၃)	(0,)	* (dm)	(deb)	* (s/m)	١.	(E)	_	
102594	025941.47N149		9.59w	WO4JUN	0 2	1 ( 0 8/0	0808.2	08.11	60	035	07		0225	5 6A	AKZ
SBE 9+ 3	92450-249 TIMES	TIMES	JD/TIME	IME			2	DATA LOCATION	VTION		<u> </u>	REMARKS	(0	•	
PRESS SN	53586	DATA ON			<u> </u>	Tape/Diskette ID	ette ID	File	File Name/Header	leader		7	O Xon	į	25 H
PRI TEMP SN	989	START DOWN	_								!	. \			
SECTEMP SN 31450	31450	АТ ОЕРТН									<u> </u>	Clean	Cleaned air bleed valve	eed val	ve
PRI COND SN 42496	42490	AT SURFACE	Щ								≥	MAX. DEPTH =	PTH=		٤
SEC COND SN	461	PAR S/N	N 4603		FLUOR S/N		6236								<u> </u>
POS	-		-	CTD CONVERTED MONITOR VALUES	NITOR V	ALUES			₩.	SAMPLE BOTTLE	1E	SAMP	SAMPLE BOTTLE NUMBER	LE NOM	MEH.
										DATA					
	PRESSURE	SURE	PRI.TE	TEMP.	SEC, TEMP	MP	SA	SALINITY		SALINITY		SAL	NUTR.	H	WHIT'S NUTR.
1 215												R	8		
2 2000													36		
3 150													8		·
4 125													क्ष		
001 s													8		
9   3 K													B		
7 50									,			-	100		
8 40													9		
95 6													102		
10 20	-												183		
1.1					i		,						78		
12 Ruled									-			7	10/2		
•															

		8													
VESSEL R/V Maurice Ewing	ving	T.	a	PRO EW0	PROJECT & LEG EW02-05 Le	EG Leg 2	OSDB I.D.	B I.D.			STATIO	STATION DESIGNATION	NATION		
		>							∃TA			(ams)			
CAST LA	LATITUDE	LONGITUDE	7. 1.00E	DATE JD= 155	55	TIME (GMT)	PRY BULB	WET	USSER9 TS ABS		WIND SPD.	CLOUD TYPE THTATH	BOTTOM DEPTH		STA. NAME/ID
990	MIN	980	MIN	DAY MO	¥	E MIN	(၁့)	(C <sub>0</sub> )	$\overline{}$	(deb)	(m/s)	*	(m)		
1 03 59 50 1 N	N 801.0	14927	8	1 KOW 1	U N 0 2 1	130708608508	0 0.6	20.50	Ø		1500		1120		GAKI
SBE 9+ 934500-2009 TIMES	600-05	TIMES	JD/TIME	ME			2	DATA LOCATION	TION			REMARKS	S	•	•
PRESS SN	53586	DATA ON	ļ		<u></u>	Tape/Diskette ID	ette ID	File	Name/	File Name/Header		S. H	Ch) Hax @ HONLE	H6/	点
PRI TEMP SIN	6969	START DOWN	Z										)		
SECTEMP SN 31450	- 1	АТ ОЕРТН									<u> </u>	Clean	Cleaned air bleed valve	ed val	e
PRI COND SN 424 96		AT SURFACE	ш								<u> </u>	MAX. DEPTH =	PTH=		٤
SECCONDSN	なっ	PAR S/N		4603 /FLUOR SIN C	FLUOR 8	3/N	623P								
POS. TRIP DEPTH			1	NVERTED	ONITOR \	/ALUES			S.	SAMPLE BOTTLE DATA	E E	SAMP	SAMPLE BOTTLE NUMBER	E NOM	BER
															WHIT'S
	PRESSURE	<u> </u>	PRI. TE	TEMP.	SEC. TEMP	∃MP	SA	SALINITY	<u> </u>	SALINITY		SAL.	NCTR.	봉	NGTR.
1 259												8	90		
2 250													1Ø7		
3 200												-	100		
4 150											1		691		
5 100													0		
6 75													=		
7   50									33				711		
8 40													13		
9													4		
10 20													15		
11 10								:	_				9		
12 Bucket									_	:			E		
													•		

STATION DESIGNATION	WIND O (8 mt) SPD. CLOCK BOTTOM STA. SPD. DEPTH NAME/ID	* (s/m)	209     0(8 (   FF)	REMARKS	Ch 1200 100		Cleaned air bleed valve	MAX. DEPTH = m		OTTLE SAMPLE BOTTLE NUMBER A	TY SAL NUTR. CHL NUTR.	96 B	6/1	921		22	(22)	124	125	921	127	128	
	SESSORE STATS ASS YTURIBISIV ON PER		07 1060	ATION	File Name/Header					SAMPLE BOTTLE DATA	SALINITY												_
DSDB 1.D.	DAY WET BULB BULB	) (၁.) (၁.)	300.1	DATA LOCATION					o l		SALINITY												
k LEG Leg 2	TIME (GMT)	H	2161908.		Tape/Diskette ID				FLUOR S/N 6237	OR VĄLUES	SEC. TEMP												
PROJECT & LEG	DATE JD= 155	DAY MO Y	0 W 0 4 U N 0	IME						CTD CONVERTED MONITOR VALUES	. TEMP.												
W Comments	LONGITUDE	MIN	40.5	,	NO	START DOWN	эртн	ATSURFACE	PAR S/N 4603	СТБСО	PRI. TE												
	UDE	DEC	9.21 N 14B	93450-209 TIMES	53586 DATA ON	<b>696</b> STAR		ŀ			PPESSURE												
VESSEL R/V Maurice Ewing	CONSC CAST # LATI	V 990	1045940.21 NI	SBE 9+ 934	PRESS SN	PRI TEMP SN	SECTEMP SN 3 450	PRI COND SN 42490	SEC COND SN	POS. TRIP DEPTH		141	2 150	3 126	991   4	5 76	6 50	7 40	8		10 10	1.1	

VESSEL RAY MARK MARK MARK MARK MARK MARK MARK MARK	THE SS SN TO SO ON THE BOOK SO SN TO SO SO SN TO SO			PROJECT & LEG EW02-05 Leg NO YR HR J U N 0 2 1 18 FLUOR S/N Tape SEC. TEMP	TIME DRY (GMT) BULB HR MIN (°C) Tape/Diskette ID S/N 623 P	DSDB I.D.  WET  BUEB  BUEB  BUEB  DATA LOCATION  ID File Nam  SALINITY	31ATS A32 * S E	SAMPLE BOTTLE DATA SALINITY SALINITY	STATION WIND SPD. CI (S, M) I	STATION DESIGNATION STATION DESIGNATION DESIGNATION DESIGNATION SPD. CLOPE BOTTO SPD. CLOPE	Cold   Cold	NAM	STA. NAME/ID I valve  WHIT'S  IL NUTR.
10 10											388		
12	2000						-	ı ä	=		20		

VESSEL R/V Maurice Ewing	Бu	K		а ш	PROJECT & LEG EW02-05 Le	EG Leg 2	OSO	DSDB I.D.		STATIC	STATION DESIGNATION	NATION		
CONSC CAST #	ATITIDE		E C	A T	TATE		DRY	S ESSURE OF THE PERSONAL PROPERTY.	YTUIGISIUTY S W	ONIW CO	(amt) (lou): 397 73HTA3V	BOTTOM		STA.
990	MIN	980	NIN I	A V	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1-	() ()	╀	^ * S *	+-	Д,*	- 1	-	
10659717117N14835	7.17 N	1483	<u>    S</u>	w 04 J U N	1 0	20	8.4	3	8	-1		9		FF3
SBE 9+ 934	93450-209 TIMES	TIMES	NOF	JD/TIME		-	0	DATA LOCATION	NO		REMARKS	တ္သ		
PRESS SN 52	53586	DATA ON	ļ		i	Tape/Diskette ID	cette ID	File N	File Name/Header	,	J	Now @ Zonx	2	λX
PRI TEMP SN	969	696 START DOWN	N N		ا			j			: \ 	<b>)</b>		
SECTEMP SN $3145\phi$	1450	АТ ОЕРТН	,		١				,		Clear	Cleaned air bleed valve	eed valv	,e
PRI COND SN 42490		AT SURFACE	Щ		\ 					, 	MAX. DEPTH =	PTH=	th ox	٤
SEC COND SIN		PAR S/N	N 4603	2	PELUOR SAN		623P							
POS. TRIP DEPTH			CTD	ONVERTE	CTD CONVERTED MONITOR VALUES	3 VALUES			SAMPLE BOTTLE DATA	OTTLE A	SAME	SAMPLE BOTTLE NUMBER	LE NOME	E
	PRESSURE	iii S	PRI, TE	TEMP.	SEC	SEC. TEMP	SA	SALINITY	SALINITY		SAL	NGT.	움	WHIT'S NUTR.
1 87											8	141		
2 75												42		
3 50			,									143		
4 40	力秤	104	<i>/</i> 5									144		
5 %	\$#   	5 leaks	Ż									_		
6 20			•									2		
7 10											-	B	-	
8						,						4		
6												3		
10											ŕ	÷.		
1.1												s-t	7	
12												2	_	
												^		

VESSEL					PROJECT & LEG	T& LEG		OSO	DSDB I.D.			STATI	ON DES	STATION DESIGNATION		
R/V Maurice Ewing	ing				EW02-05	5 Leg 2	2	$\dashv$		ŀ						
CONSC	l (		i :	!	<u> </u>	F 9	TIME	780 Z	WET .	ERUSSEF ETATS AE	KILITY		LOUD (amt) PPE REHTAER			STA.
88	MIN DEG	<u>5</u> 5 —		A A	, ⊒ ₩	2 E	Z Z		<u> </u>			(m/s)	0 *	E (E	-	NAME/ID
104593	0759131 15811 482A	829		146 WOLL J	JUNO2	0 22 1	32	8.6	9	28	9	$\overline{}$		919		カココ
SBE 94 97%	9345-209 TIMES	S	/Qr	JD/TIME				Õ	DATA LOCATION	ATION			REMARKS	KS		
PRESS SN	53586 DATA ON	NO				Тар	Tape/Diskette ID	tte ID	征	e Nam	File Name/Header		があり	MAX @ 20M	220	M
PRI TEMP SN	696 STAF	START DOWN				¥1										
SECTEMP SN 3/450	S/4S(ン AT DEPTH	EPTH											Clea	Cleaned air bleed valve	leed va	ve
PRICONDSN 42490		AT SURFACE				•							MAX. D	MAX. DEPTH =	2	ε
SEC COND SN	_	PAR S/N	77	503	<u> </u>	FLUOR S/N	3	37								
POS. DEPTH			CED	ONVERT	ED MON	CTD CONVERTED MONITOR VALUES	<u>統</u>				SAMPLE BOTTLE DATA	OTTLE A	SAN	SAMPLE BOTTLE NUMBER	TLE NUN	BER
	PPESSURE		PRI. TEMP.	EMP.		SEC. TEMP		SA	SALINITY		SALINITY	πY	SAL.	NCTR.	CHL	WHIT'S NUTR.
St 1	TO FINGE	<b>d</b>	tupp	- ليهو	<b>₹</b>	water							87	5		
2 70	7		:											9		
3 50														7		
4 40														80		
5 50														9		
6 20														0		
7 10														11		
8									:					را)		
6																
10																
1.1											1					
12										_						

VESSEL RV Maurice Ewing		X	PR	PROJECT & LEG EW02-05 Le	G Leg 2	DSDB I.D.	31.D.		STATIC	STATION DESIGNATION	NATION		
CONSC CAST # LATITUDE		LONGITUDE	DATE JD=	55	TIME (GMT)	DAY	WET WET	SEA STATE STATISIBILITY STATIS	WIND SPD.	CLOUD (amt) 17PE REHTAEN	BOTTOM DEPTH		STA. NAME/ID
DEG	DEG	NIIV	DAY	EF ON	H Min	(၃)	(°C) (mb)	*	(m/s)		(m)	Н	
1085925.9710 4 823	8 to 1 NE 6.	छ	~ <b>*</b>	U N 0 2	22 SH	<del>y</del>	8 40 8			9	(कि		건난
SBE 9+ 93450-204	72CH TIMES	GP.	JD/TIME			Ď	DATA LOCATION	NO		REMARKS	Ø		
PRESS SN ST	53586 DATAON			1	Tape/Diskette ID	ette ID	File N	File Name/Header	<u> </u>	34/10	24/AX @ 22M	22m	
PRI TEMP SN	696 START DOWN	DOWN									)		
SECTEMPSN 31450	450 Aт DEРТН	Ŧ								Clean	Cleaned air bleed valve	eed valv	ē
PRICOND SN 42440		FACE		,	•					MAX. DEPTH =		K K	Æ
SEC COND SN	197 PAR SM	97	63	FLUOR S/N	S/N 623	5							
POS. TRIP DEPTH		1	CTD CONVERTED MONITOR VALUES	MONITOR	VALUES			SAMPLE BOTTLE DATA	ОТПЕ	SAMP	SAMPLE BOTTLE NUMBER	E NOME	<b>E</b>
	PRESSURE	PRI.1	TEMP.	SEC. TEMP	EMP	SAI	SALINITY	SALINITY	<b>-</b>	SAL.	NUTR.	명	WHIT'S NUTR.
1 132			•							88	13		
2 (00)		8									カ		
3 75											2		
4 50											9		
5 40											4	- 1	
γ <sub>9</sub>											70		
7 20	:										2		
8											20	-	
0											7		
10													
12													į

VESSEL			PROJECT & LEG	LEG	DSDB 1.D.	O.		STATIO	N DESIG	STATION DESIGNATION		
R/V Maurice Ewing	X		EW02-05	Leg 2								
SNOO					8	± 866   ₩	TAT YTI		(smt) C			
CAST LATITUDE	PONC	LONGITUDE	DATE JD= 156	TIME (GMT)	DRY V	WET BULB	VISIBIL PIN PIN PIN PIN PIN PIN PIN PIN PIN PIN	WIND SPD.	NEATH	BOTTOM DEPTH		STA. NAME/ID
DEG MIN	8		DAY NO YR	H H	(0°)	۲	*	+=		1		
1095917.66N	1841	5,1617WØ5	JUNO	20005	F.8	8.708	04	7		123		PF6
SBE 94 97450-204 TIMES	TIMES	JD/TIME	ш		DAT	DATA LOCATION	z		REMARKS	g		
PRESS SN 53586	DATA ON			Tape/Diskette ID	ette ID	File Na	File Name/Header		アガ	MX @ 2	25	ہے
PRITEMPSN 696	START DOWN					,			. [			
SECTEMP SN 3145D	АТ БЕРТН								Clear	Cleaned air bleed valve	eed val	ve
PRICOND SN 42490	AT SURFACE	兴							MAX. DEPTH =	PTH=	113	٤
SECCOND SN 197		1 1	FLUOI	FLUOR S/N 62	35							
PCS. TRIP DEPTH			CTD CONVERTED MONITOR VALUES	R VALUES			SAMPLE BOTTLE DATA	JIE.	SAME	SAMPLE BOTTLE NUMBER	LE NOM	ш. Щ.
d d	PRESSURE	PRI TEMP		SEC. TEMP	SALINITA	) }	SALINITY	<b> </b>	SAL	S S S S S S S S S S S S S S S S S S S	峉	WHIT'S
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VESSEL	•			<u>æ</u>	& E	g	DSDB 1.D.	31.0.		STATI	STATION DESIGNATION	SNATION		
R/V Ma	R/V Maurice Ewing			EV	EW02-05	Leg 2								
CONSC							7	96%	3TA1		(tms) C			
CAST #	LATITUDE		LONGITUDE	DATE JD=	D= 156	TIME (GMT)	DRY BULB	WET BULB	PRESS PRESS	WIND WIND DIRN. SPD.		BOTTOM DEPTH		STA. NAME/ID
	DEG	9 <u>8</u> 0	MIN	DAY		H MIN	(°C)	$\vdash$		╀╼	· •		$oldsymbol{oldsymbol{\perp}}$	
0 1	5909	105909.30114807	<b>V</b>	1 WOS JUNO	2	9142	8.6	9				1 38		FF7
SBE 9+		<b>G型50-209</b> TIMES	5	JD/TIME			70	DATA LOCATION	NOI		REMARKS	S		
PRESS SN	SN 535.86	S6 DATA ON	<u>z</u>		<u>.</u> 	Tape/Diskette ID	ette ID	File	File Name/Header	er	でき	CHL MAX @	23M	
PRI TEMP SN		696 START DOWN									[	•		
SECTE	SECTEMP SN 31450	ŀ								,	Clean	Cleaned air bleed valve	ed valv	Je je
PRICO	PRICOND SN 42490	40 ATSURFACE		1	,						MAX. DEPTH =	≡PTH =	131	E
SEC COND SN	NSON		3	3	FLUOR S/N	75	39							
SO.	TRIP DEPTH		CID	CONVERTED MONITOR VALUES	MONITOR	VALUES			SAMPLE DA	SAMPLE BOTTLE DATA	SAM	SAMPLE BOTTLE NUMBER	ENUME	<u>#</u>
		PPESSURE	- BBI.	PRI. TEMP.	SEC. TEMP	EMP	SAI	SALINITY	SAL	SALINITY	SAL	NOTR	몽	WHIT'S NUTR.
-	131										903	<b>15</b>		
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VESSEL R/V Ma	VESSEL R/V Maurice Ewing	ing			P.R.	PROJECT & LEG EW02-05 Le	EG Leg 2	OSO	DSDB I.D.			STATIO	V DESIG	STATION DESIGNATION		
CONSC CAST #	CONSC CAST # LA	LATITUDE	DNOT	LONGITUDE	DATE JE	DATE JD= 156	TIME (GMT)	DRY BUB	99% wet	SEA STATE	YTIJIBISIV WIND URPN	WIND SPD.	CLOUD (amt) TYPE WEATHER	BOTTOM DEPTH		STA. NAME/ID
=	0 53 1	SG MIN DEG MIN SG OO.96 N 14759 20	1475 1475		WOS JUNO	E 0	6300	(°C) 87.6	(°C) (mb)  8 .60 8	*	. (deg) 1 (4 6	(w) (m/s)				RT2
SBE 9+		43450 -200 TIMES	TIMES	JD/	JD/TIME			ā	DATA LOCATION	TION			REMARKS	S	:	
_H_	PRESS SN S	535.86	DATA ON			1	Tape/Diskette ID	ette ID	File	Name	File Name/Header	<u>U!</u>	IK MA	TH MAKO 20M	202	ار
E.	PRI TEMP SN	969	START DOWN	WN		1						[		THE PERSON AND A SECURE AND A SECURE AS A		
SEC	SECTEMPSN 31450		AT DEPTH										Clean	Cleaned air bleed valve	leed val	ve
Œ	PRICOND SN 42440		AT SURFACE	Ж		\						2	MAX. DEPTH =	PTH =	50	٤
SEC	SEC COND SN		PAR SA	N 4603		FLUOR	SN 623P	5.5								
& &	DEPTH	Ϊ		CTD CONVERTED MONITOR VALUES	NVERTED	MONITOR	VALUES			Ø	SAMPLE BOTTLE DATA	J.E	SAMP	SAMPLE BOTTLE NUMBER	JE NUM	BER
		BUNSSEL	URE	PRI. TE	EMP.	SEC. TEMP	EMP	SA	SALINITY	#/ #/	SALINITY		SAL.	NUTR.	CHL	WHIT'S NUTR.
-	150	:											50	32		
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VESSEL R/V Maurice Ewing	ing	142	\ \	PR EV	PROJECT & LEG EW02-05 Le	EG Leg 2	DSDB I.D.	3 I.D.		ST/	STATION DESIGNATION	SIGNAT	NOI	
CONSC CAST # LAT	LATITUDE	5NOT	LONGITUDE	DATE JI	9	TIME (GMT)	DRY	WET BULB	SEA STATE ST	WIND WIND	WIND (Amt)	MEATHER	ВОТТОМ DEPTH	STA. NAME/ID
_	MIN	9 <del>3</del> 0	N.			NW EH	<u>ي</u>			E)		Ĭ	Έ	-
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SBE 3+ 93	93450-234 TIMES	TIMES	Var	JD/TIME			2	DATA LOCATION	Ņ		REM	REMARKS		
PRESS SN S	53586	DATA ON			ı	Tape/Diskette ID	ette ID	File	File Name/Header	ider	3	/dx	CHEMAK @ 24M	×.
PRI TEMP SN	696	START DOWN	N N		1						[			
SECTEMPSN 51450		AT DEPTH									<u></u>	eaned a	Cleaned air bleed valve	valve
PRICOND SN 42460	1244o	AT SURFACE	'n								MAX	MAX. DEPTH	<u>"</u>	E
SEC COND SN		PAR S/N			FLUOR SIN 62	N	32							
POS. TRIP DEPTH				NVERTED	CTD CONVERTED MONITOR VALUES	VALUES			SAMP	SAMPLE BOTTLE DATA		AMPLEE	SAMPLE BOTTLE NUMBER	UMBËR
	PRESSURE	- H	PRI. TE	EMP.	SEC. TEMP	EMP	SAI	SALINITY	,	SALINITY	SAL	N STEP	됨	WHIT'S L NUTR.
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VESSEL R/V Maurice Ewing			PROJECT & LEG EW02-05	LEG Leg 2	DSDB I.D.	Ö.	į	STATION DESIGNATION	N DESIG	NATION		
CONSC			41. U. 17.		DRV	WET %	EA STATE ISIBILITY OF WAR	QNIM	LOUD (amt) 397 PENTHER	BOTTOM		<u>۲</u> ک
080		MIN D	DAY NO YR	1	+	+=	Λ. S.		I .	E (E	NAMEZIO	
1135852,46 N147		50.73w05	o N O	20625	~	8.309	- 6	13		1164	$\vdash \vdash$	FFA
SBE 9+ G3450-200 TIMES	TIMES	JD/TIME	ш		DAT	DATA LOCATION	z		REMARKS	S		
PRESS SN 53586	DATA ON			Tape/Diskette ID	ette ID	File Na	File Name/Header		1 - 11 - 11 - 11 - 11 - 11 - 11 - 11 -			
PRI TEMP SN 696	START DOWN	WN									7	
SECTEMP SN 31450 AT DEPTH	> AT DEPTH								Clean	ed air bi	Cleaned air bleed valve	0
PRICOND SN 42440 AT SURFACE	AT SURFACE	Ж						2	MAX. DEPTH =	11	1156	٤
SECCOND SN 197	PAR S/N	-	FLUOR	FLUOR S/N 623P	<u>3</u> 5				:			
POS. TRIP DEPTH		1	CTD CONVERTED MONITOR VALUES	R VALUES			SAMPLE BOTTLE DATA	<u> </u>	SAMP	LE BOTTI	SAMPLE BOTTLE NUMBER	8
8.	PPESSURE	PRI. TEMP.		SEC. TEMP	SALINITY	S L	SALINITY		SAL.	NCTR.	CH	WHIT'S NUTR.
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Ä Ä Š	VESSEL R/V Maurice Ewing	ning	X	A.	а ш	PROJECT & LEG EWO2-05 Le	EG Leg 2	OSO	DSDB I.D.			STATIO	N DESIG	STATION DESIGNATION		
			7		<u> </u>											
83	CAST					Ī	TIME	DRY	WET	FIUSSEIF ATS A	SIBILITY		OUD ( PE EATHEF			STA.
1_	¥  	MIN	PEG	LONGITUDE	DATE	<u>9</u> =0.	(CM1)		BUCB Co			OB (%)	<b>U</b>  ;		-	NAME/ID
	4 584	51844 110N		77	w 20 J	N	0903	8	8	0	255	=		2/29		FF10
SB	SBE 9+ 934	93450-209 TIMES	TIMES	, ac	JD/TIME			٥	DATA LOCATION	VOIT			REMARKS	ရွ		
<u>Œ</u>	PRESS SN 5	53586	DATA ON	į			Tape/Diskette ID	ette ID	File	Name	File Name/Header					
<u>E</u>	PRI TEMP SN	696	START DOWN	N.									,			
SE SE	SEC TEMP SN 3/450	31450	АТ ОЕРТН										Clean	Cleaned air bleed valve	leed va	ě.
<u>#</u>	PRI COND SN 42496	12496	AT SURFACE	Ж									MAX. DEPTH =	PTH =		٤
SEC	SEC COND SN	\$	PAR S/N	71	23	FLUOR S/N	S/N (623)	30								
S.	S. TRIP DEPTH			1	ONVERTE	CTD CONVERTED MONITOR VALUES	VALUES				SAMPLE BOTTLE DATA	E E	SAME	SAMPLE BOTTLE NUMBER	TLE NUN	BËR
		PRESSURE	3URE	P.E.	EMP.	SEC.	SEC. TEMP	, &	SALINITY	185	SALINITY		SAL	N-CTR.	CHE	WHIT'S NUTR.
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22	(DBD)													56		
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