-	_	K												
VESSEL			لد	<u>t i</u>	PROJECT & LEG	ញ .	OSO_	DSDB I.D.		STATIC	STATION DESIGNATION	NATION		
R/V Maurice Ewing	<u></u>			9	EW02-05	Leg 7	-	-		_				
)					-	38n %b%	∃TAT		(tms) 0			
CAST #	םמו יוודע ו		<u> </u>	T Y	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	TIME	DRY B.B.	WESSER	ISIBII KEY 2	ONIW ON		BOTTOM		STA.
88	+		MIN	ப ├	W QW	H WIN	(S)	+=	۸ <u>،</u>	+-	1 *	1	-	
575930.95 NI4949.04W31	0.95 N	49 40	7.04m		Υ 0 2	0627	0.0	1		5417		201	SROI	21
SBE 9+ G.74	93450-209 TIMES	MES	JD/TIME	IME			ď	DATA LOCATION	NO		REMARKS	S		
PRESS SN	535 86 D	DATA ON			ı	Tape/Diskette ID	ette 1D	File N	File Name/Header	_				
PRI TEMP SN	696 s	START DOWN	₹		1					-				
SEC TEMP SN	3450 A	AT DEPTH			ļ						Clear	Cleaned air bleed valve	eed valv	o o
PRI COND SN	42490 ATSURFACE	I SURFACE	111	·	,						MAX. DEPTH	EPTH =	188	٤
SEC COND SN	7 4 5	PAR S/N	PAR S/N 4603		FLUOR S/N	52	25							_
POS. TRIP DEPTH			CTD CC	NVERTE	CTD CONVERTED MONITOR VALUES	VALUES			SAMPLE	SAMPLE BOTTLE DATA	SAMI	SAMPLE BOTTLE NUMBER	LE NUMB	ñ
	PRESSURE	ų, W	PRI. TEMP	MP.	SEC	SEC. TEMP	SA	SALINITY	SALINITY	NITY	SAL.	NUTR.	OHL _	WHIT'S NUTR.
- «C											九	5		
2									**			0		
3 125												1		
4												12		
5 75	:											13		
و کی											·	7		
7 40												5		
30												16		
							:					4		
10 10												<u>~</u>		
11	:									į		<u>p</u>		
12														

			40								-				
VESSEL R/V Maurice Ewing	wing	K	Q	PROJECT EW02-05	»	.c Leg 7	DSD	DSDB 1.D.			STATI	ON DES	STATION DESIGNATION		
CAST #	adi Hir) \\ \frac{8}{2})	<u>6</u>	<u> </u>	TIME	DRY	WET	EA STATE	YTIJIBISI W W W W W W W W	QNIM Q	LOUD (amt)	PEATHER BOTTOM		STA.
88	MIN		\vdash	DAY MO	5 %	NIM EH	0	\top	\neg	۸ ـ	+-) . -	- 1	+	NAME/ID
058592	0585925.96 N 14945.50w31	1494	5.50w	3.1 M A Y	0.2		98.9	00		280			0195		SRB2
SBE 9+ Q	93455200 TIMES	TIMES	JD/TIME	ME			۵	DATA LOCATION	ATION			REMARKS	KS KS		
PRESS SN	23586	DATA ON				Tape/Diskette ID	ette ID	Fik	∍ Nam	File Name/Header	_	75	18-80 mg	20-4	I
PRI TEMP SN	969	START DOWN	NN N		,								\$	•	
SECTEMP SN 31450		АТ ОЕРТН										Š 	Cleaned air bleed valve	leed va	ve Ve
PRICOND SN 42440		AT SURFACE	Μ̈́									MAX.	MAX. DEPTH =		Ε
SEC COND SN	161	PAR S/N	N 4603		FLUOR S/N	SNN 623P	35								
POS. TRIP DEPTH				CTD CONVERTED MONITOR VALUES	VITOR V	ALUES				SAMPLE BOTTLE DATA	BOTTLE FA	SAN	SAMPLE BOTTLE NUMBER	TLE NUIV	IBER .
	PRESSURE	E	PRI. TEMP.	MP.	SEC. TEMP	MP	S.A.	SALINITY		SALINITY	\ } }	SAL.	NUTR.	GH.	WHIT'S NUTR.
185												22	8		
2 175													21		
3. 150													22		
4 125													23		
5									<u> </u> 				B		
° 25													23		
7 50													26		
8 40								:					27		
95 6													8		
10 20													29		
1.1													36		
12 BOCKET	_					\neg							3		

VESSEL			M	PRO	PROJECT & LEG	(1	oso	DSDB I.D.			STATIO	STATION DESIGNATION	NATION		
R/V Maurice Ewing	wing	K	ð	EWO	EW02-05	Leg 2	-								
		2							HTE.	λ II		(amt) (
CAST #	LATITUDE	FONG	LONGITUDE	DATE JD:	Z.	TIME (GMT)	DRY BULB	WET	SEA ST		WIND SPD.	CLOUI TYPE WEATH	BOTTOM DEPTH		STA. NAME/ID
88	NIM	380	Н	DAY MO	Œ.	H WIN	(၃)	(၃)		(ded)	(m/s)		(m)	Н	
059 50	5920.41 N 1 4940.0	1494	0.01 w3		M A Y 0 2	03.50	08.80 6.80	89	И	065	20		0 4 0	No.	5R3
SBE 9+ 93	9345Ø - 2Ø9 TIMES	TIMES	JD/TIME	ME			Q	DATA LOCATION	ATION			REMARKS	s (
PRESS SN	53586	DATA ON			· .	Tape/Diskette ID	ette ID	Ħ	File Name/Header	Header		를 왕	Chi Maria 0-35 M	0-35	Σ
PRI TEMP SN	969	START DOWN										Ì			-
SEC TEMP SN 31456	31450	АТ DEРТН						.	:			Clean	Cleaned air bleed valve	ed val	9
PRICOND SN 42490	42490	AT SURFACE	ш									MAX. DEPTH =	:PTH =		ε
SEC COND SN	t61	PAR S/N	4 Dlo03		FLUOR	S/N 62	623P								
POS. TRIP DEPTH				CTD CONVERTED MONITOR VALUES	MONITORY	/ALUES			ν, ————————————————————————————————————	SAMPLE BOTTLE DATA	JE L	SAMF	SAMPLE BOTTLE NUMBER	LENUM	BER
	B.B.	PRESSURE	PRI. TEMP	e.	SEC. TEMP	EMP	y S	SALINITY		SALINITY	>	SAL.	NUTR.	띪	WHIT'S NUTR.
1 122												8	32		
													33		
	1									:			W.		
							•			, !			12		
5 50					i								28		
													37		
2Q 1													80		
8 20													2		
													40		
													4		
11									1					\top	
12				\dashv					=		7				

STATION DESIGNATION	WIND OF BOTTOM STA.		6 0130 SR4	REMARKS	28-0 6 82 E		Cleaned air bleed valve	MAX. DEPTH = m		LE SAMPLE BOTTLE NUMBER	SAL. NUTR. CHL. NUTR.	80 42	43	44	45	5	47	48	49	50			
S	SEA STATE VISIBILITY OIRN.)* * (deg) (m/s)		N	File Name/Header					SAMPLE BOTTLE DATA	SALINITY												
DSDB1.D.	DRY WET SO	(°C) (°C) (mb)	28 08.708.612	DATA LOCATION							SALINITY										:		
Leg 1	TIME (GMT)	HR MIN			Tape/Diskette ID				FLUOR SIN 623P	OR VALUES	SEC. TEMP												
PROJECT & LEG EW02-05	DATE JD= 151	DAY NO YR	3 / M A Y 0 2	JD/TIME						CTD CONVERTED MONITOR VALUES													
9	LONGITUDE	DEG MIN	3605914.92N14934.43W3	,	DATA ON	START DOWN	АТ ДЕРТН	ATSURFACE	-FAR SIN 4003	СТРОС	PRI. TEMP												i
Bui	LATITUDE	_	4.92N14	93450 - 209 TIMES	53586 DAT						PRESSURE												
VESSEL R/V Maurice Ewing	CONSC CAST# LA	SEC	060591	SBE 9+ 934	PRESS SN 5	PRI TEMP SN	SECTEMP SN 31450	PRI COND SN 42492	SEC COND SN	POS. TRIP DEPTH		1 120	2 - 000			Ľ		_		_	10	11	CT

		de					:						
VESSEL R/V Maurice Ewing	Ewing	A		PROJECT & LEG	EG Leg 1	DSDB 1.D	.D.		STATIO	STATION DESIGNATION	NATION		
CONSC CAST #	LATITUDE	LONGITUDE		DATE JD= S	TIME (GMT)	DRY V BULB	WET WET	SEA STATE VISIBILITY SEA STATE VISIBILITY SEA STATE VISIBILITY	WIND GNW	CLOUD (amt) TYPE WEATHER	BOTTOM DEPTH		STA. NAME/ID
930		DEG MIN	Н		HB MIN	(၁့)	(°C) (mb)	* * (deg)	(s/m)	*	(m)		
061 519	09.27N	5909.27N14928.90W3	30 W3	[M A Y 0 2	1411	03.10	09.012	020	4		0 48		SRS
SBE 9+	93450-209 TIMES	TIMES	JD/TIME	-		DAT	DATA LOCATION	z		REMARKS	(0	,	
PRESS SN	53586	DATA ON			Tape/Diskette ID	ette ID	File Na	File Name/Header		<u>र</u> त	Oh Jan 6 0-301	0	TON
PRI TEMP SN	269	START DOWN							[
SEC TEMP SN	31450	AT DEPTH								Clean	Cleaned air bleed vaive	eed vaiv	ē.
PRI COND SN	PRICOND SN 42496	AT SURFACE								MAX. DEPTH =	PTH =		Ε
SEC COND SN	197	PAR S/N	4663	FLUOR S/N	7	623P							
POS. TRIP DEPTH			CTD CONV	CTD CONVERTED MONITOR VALUES	VALUES			SAMPLE BOTTLE DATA	TLE	SAMP	SAMPLE BOTTLE NUMBER	LE NUME	ЗЕВ
	HES	PRESSURE	PRI. TEMP.	SEC	SEC. TEMP	SALINITY	\L.	SALINITY		SAL.	NUTR.	占	WHIT'S NUTR.
136	_									25	S		
25								_			25		
3 100											23		
4 75	_	:									Sa		
5 50											SS		
											56		
-											57		
8											58		
-											53		
											00		
11													
12						!							

VESSEI	۔ ا			1111	14	PROJECT & LEG	g	USU	DSDB1D			STATIO	NOITANDISSIGNATION	NOITAN		
RV N	R/V Maurice Ewing	wing	0.	3	<u> </u>	EW02-05	Leg 2									
CONSC CAST #		ATITIDE		ONGHIDE	DATE .ID=	7	TIME	DRY	WET BULB	SEA STATE	ALIJIBISI/	QNIM	COUD (amt) NEATHER	BOTTOM		STA. NAME/ID
	88	MIN	080	MIN	DAY	MO YR	H WIN	(0,)		*	(deg)		L .	(m)		ì
90	358	0635858.07 N	149	7.73 w 31		MAYOZ	1714	_	a	.00		4		0225		SR7
SBE 9+		93450-209 TIMES	TIMES	Nac	JD/TIME		-	٥	DATA LOCATION	ATION			REMARKS	ر دی		
PRES	S SN	PRESS SN 53586	DATA ON				Tape/Diskette ID	ette ID	File	File Name/Header	Header		<u>र</u> ठ	Ch May @ 25-40 M	25-4	1
PRIT	PRI TEMP SN	989	START DOWN	N.								[ſ			. · -
SECT	TEMP SN	SECTEMP SN 31450	АТ ОЕРТН									الثب	Clean	Cleaned air bleed valve	ed valv	ø
PRIC	OND SN	PRICOND SN 42490	AT SURFACE	兴									MAX. DEPTH =	PTH =		Ε
SEC (SEC COND SN	2	PAR S/N	1 4603	8	FLUOR S/N	-	623P								
g S	TRIP			1 -	ONVERTE	CTD CONVERTED MONITOR VALUES	VALUES			ισ ————————————————————————————————————	SAMPLE BOTTLE DATA	H H	SAMP	SAMPLE BOTTLE NUMBER	ENUMB	E .
		1888	EH 75	PRI TEMP	d W	SHOW	SEC. TEMP	AS.	SALINITY		SALINITY		SAL	NOTR.	CHL.	WHIT'S NUTR.
-	2,160									<u> </u>			8	7.5		
2	200												-	艺		
ო	15.0													35		
4	3													36		
ഹ	100											-		44		
ဖ	35													48		
7	200													43		
80	45													Ĉ		
6	30													81		
10	92													82		
11	<u>'</u>													63		
12	Bucket	4~		į										80		
1																

		STA. NAME/ID		SRB		Ch. May @ 18-58 I		valve	E		UMBER	WHIT'S NUTR.												
	2		-	<u> </u>		S)		pleed			TILEN	GH												
j.	OINAIIO	BOTTOM	1	98	S	72/0		ned air	EPTH =		SAMPLE BOTTLE NUMBER	NUTR	82	8	87	83	89	8	あ	36	38	8	35	36
	STATION DESIGNATION	(fms) QUOJC ERYPE ABHTABM			REMARKS	3	ſ	Cleaned air bleed valve	MAX. DEPTH		SAM	SAL.	88					•						
1) A C	WIND			•						11.E	>												
		WIND	(ded)	000		ader					SAMPLE BOTTLE DATA	SALINITY		-		88								
		SEA STATE YTURIBIEIY			Z	File Name/Header					SAM	0,												
		3808338c	╀⋍		CATIO	File Na																		
	USUB I.D.	WET	(၁)		DATA LOCATION	_	' 	' 				SALINITY												
	<u> </u>	DRY	(0°)	-	_	cette ID				623P		Š												
,	Leg 1	TIME	HR MIN	1844		Tape/Diskette ID				S/N	VALUES	SEC. TEMP												
10 E	EW02-05 Le	151	1	Y 0 2						FLUOR	CTD CONVERTED MONITOR VALUES	SEC					!							
700	EWO	DATE .ID=	DAY MO	/ M A Y							RTED													\exists
		Ž		× ×	JD/TIME					4603	CONV	PRI. TEMP.												
The same of	8) ONGIII ID	MIN	2.3	,	'	ا ≩	'	ш	1		Œ												
	B)	7 \(\frac{2}{8}\)	983	181	ES	DATA ON	START DOWN	AT DEPTH	AT SURFACE	PAR S/N														
-				Z	MIT 0	<u>8</u>					Ī	PRESSURE												
	<u> </u>	I ATITI IDE	MIN	51852.51 N 1491 2.56 W 3	93450-209 TIMES	53586	98	SEC TEMP SN 31450	PRI COND SN 42490	197		€												
_	ce Ewin	TAI	580	85	934		NS NS	SN S	SN A	NS C	TRIP DEPTH	<u> </u>	80	35	150	521	0001	75	B	40	30	Ø	0	Bucket
, [100]	VESSEL R/V Maurice Ewing	CONSC		0645	SBE 9+	PRESS SN	PRI TEMP SN	C TEMF	COND	SEC COND SN										Ľ				
Ţ	¥ &	88		0	SB	<u>g</u>	H.	S Ū	- H	S.	S.		-	2		4	2	9	7	8	6	10	-	12

Ľ	i				1							1				
<u> </u>	vesset R/V Maurice Ewing	≣wing		X	ĽШ	FRW2-05 Le	Leg 🞝	282	USUB I.D.			<u> </u>	N DESK	STATION DESIGNATION		
									36	3TA1	- All		(amt) C			
<u>ა</u>	CAST #	I ATITI IDE		HONGE BOOK	DATE.	[S]	TIME	DRY	WET	SEV 2		ONIW		BOTTOM		STA. NAME/ID
5	98	MIN	080	MIN	DAY		HR MIN	(0,0)				+ ~	L .		-	
0	6558	0655847-1011 N114906.891W311	11490	6.89		MAYOZ	2014	11.3	-	2	19	14		212		SR9
SE	SBE 9+ 9	93450 - 209 TIMES	TIMES	JD/J	JD/TIME			۵	DATA LOCATION	TION			REMARKS	হ		
풉	PRESS SN	53586	DATA ON			1	Tape/Diskette ID	cette ID	File	Name	File Name/Header		B	B. Hay 8	152	;
芷	PRI TEMP SN	969	START DOWN	¥								 I	į			
Š	C TEMP SN	SEC TEMP SN 31450	АТ ОЕРТН			-						 		Cleaned air bleed valve	leed val	Ve
ᆂ	II COND SN	PRICOND SN 42490	AT SURFACE	ш									MAX. D	MAX. DEPTH =	202	E
<u> </u>	SEC COND SN	الم الم	PAR S/N	4603	W	FLUOR S/N	7	255P								
Ĭπ	POS. TRIP DEPTH			 	ONVERTE	CTD CONVERTED MONITOR VALUES	VALUES			0,	SAMPLE BOTTLE DATA	OTTLE	SAM	SAMPLE BOTTLE NUMBER	LENUM	BER
		 	PRESSURE	PRI. TEMP.	EMP.	SEC	SEC. TEMP	§ 	SALINITY		SALINITY	<u>}</u>	SAL.	NOTR.	QH.	WHIT'S NUTR.
	20%	~											B	250		
1 ,,,	2 175										2			98		
	3 1 CD													99		
4	125													400		
~*/	5 100													101		
	جد ه	1											`	107		
, ~	2 50					:								103		
~	077 8													101		
J,	05 6	,								_				105		
-	10 20	2												106		
	11 10									1				40)		,
let X	0 8	,												108		
 	 															

Pucket

				-			-			-				
VESSEL R/V Maurice Ewing	ing	(X)		PRC	PROJECT & LEG EW02-05 Le	EG Leg 1	loso	DSDB 1.D.		ST	STATION DESIGNATION	SIGNATIO	Z	
		5						92%	3TAT:		(amt)	HER.		
CAST # LA	LATITUDE	LONGITUDE	TUDE	DATE JD=	<u> </u>	TIME (GMT)	DRY BULB	WET	VISIBI	WIND WI	B AYT	BOTTOM S DEPTH		STA. NAME/ID
88	MIN	983	MIN	DAY	W QW	MM EH	(၃့)	u) (၁ _၀)	(mb) * *	$\overline{}$	(m/s) * *	(m)		
48599	5841.50 N	14901.51 W31	×		M A Y 0 2	2148	12.4		<u>~</u>	72	10		15051	SRIO
SBE 9+ 93	93450 209 TIMES	TIMES	JD/TIME	ME			Õ	DATA LOCATION	NOI		REMARKS			9
PRESS SN S	3586	DATA ON				Tape/Diskette ID	ette ID	File	File Name/Header	ader	える。	ξ ξ)	C Debuto	N P
PRI TEMP SN	959	START DOWN	z		·						[
SECTEMP SN 3/450		АТ ДЕРТН									<u> </u>	Cleaned air bleed valve	bleed v	Ne l
PRICOND SN 42440 AT SURFACE	42440	AT SURFACE	111								MAX.	MAX. DEPTH =		ε
SEC COND SN	461	PAR S/N	4603		FLUOR	S/N 62	37							
POS. TRIP DEPTH			СТОСО	NVERTED	CTD CONVERTED MONITOR VALUES	VALUES			SAM	SAMPLE BOTTLE DATA		SAMPLE BOTTLE NUMBER	TTLE NU	MBER
	PRESSURE	- A	PRI. TEMP.	MP.	SEC. TEMP	EMP	SA	SALINITY		SALINITY	SAL	NOTR.	CH	WHIT'S NUTR.
1 138											87	8		
2 125							:					0		
3 100			:		:							3		
4 75												2	_	
5 50												[]		
9			į							ļ		7		
7 30												715		
8 20												116		
O) 6												17		
10										•	-			
11												4	4	
12												-		

	-			-											
VESSEL R/V Maurice Ewing			N .	<u> </u>	PROJECT & LEG EW02-05 LA	EG Leg 1	OSO	DSDB I.D.			STATIC	N DESIC	STATION DESIGNATION		
CONSC CAST # LATIT	LATITUDE	FONGI	LONGITUDE	DATE JE	DATE JD= 151	TIME (GMT)	DRY	WET	SEA STATE	YTIJIBISIV ONS SKRIP ONS SKRIP SKR SKR SKR SKR SKR SKR SKR SKR SKR SKR	WIND SPD.	CLOUD (amt)	BOTTOM DEPTH		STA. NAME/ID
DEG MI	MIN	983	_	DAY	MO YR	HR MIN	(C)	(C)		* (deg)	(m/s)	*	(m)		
675833.29 NI4853.43 W31	, 29 n	485	3.43 W	31 M	M A Y 0 2	2330	9.11		-3	1064	113		111	35R1	1
SBE 9+ 934	93450 200 TIMES	IMES	JD/TIME	IME			۵	DATA LOCATION	ATION			REMARKS	S		
PRESS SN	5.35.86 D	DATA ON			-	Tape/Diskette ID	ette ID	Ē	e Name	File Name/Header		CHC MOX (C)	An X O	Ž	
PRI TEMP SN	8 969	START DOWN	Ş								<u>.</u>	ſ			
SECTEMPSN 3	31450 AT DEPTH	т рертн										Clear	Cleaned air bleed valve	eed val	e
PRI COND SN	42490	AT SURFACE	111									MAX. DEPTH =	EPTH =	03	Ε
SEC COND SN	. tb1	PAR S/N	1 4603		FLUOR S/N	SM 623P	3P								
POS. TRIP DEPTH			l	NVERTEE	CTD CONVERTED MONITOR VALUES	VALUES				SAMPLE BOTTLE DATA	OTTLE	SAM	SAMPLE BOTTLE NUMBER	LENUM	SEB.
	PRESSURE	뿐	PRI. TEMP.	MP.	SEC. TEMP	TEMP	SA	SALINITY		SALINITY	∠	SAL	NUTR.	CHI.	WHIT'S NUTR.
103					'			•				88	119		
2 75													120		
													171		
4 40										Þ			122		
5 30													123		
6 20													154		i
7 (0													125		
0													136		
6															
10															
11									<u> </u>						
12															

VESSEL R/V Maurice Ewing	Ď.	X		PRO	PROJECT & LEG	G. Leg 1	DSDB1.D.	B1.D.		STAI	STATION DESIGNATION	SNATION		
CONSC CAST #	ATITIDE		HOI ELEVINO	OATE ID	2	TIME	DRY E E	WET STEEL	PRESSURE SEASTE VISIBILITY	ONIW ONING NAIO	COUD (an PPE RETHER	BOTTOM	A STA.	Ä.
88	MIN	DEG	MIN	DAY MO	¥	HB MIN	(00)	+	١.	+	I .	1 1	+	
068582473114845.28W01	4.73N	484	5.28W		5 0 2	0010	10.5	1	7	3 1 5 5	8	1125	SRI	7
SBE 9+ 9754	93450200 TIMES	IMES	JD/TIME	ME 500	7		ď	DATA LOCATION	NOI		REMARKS	S		
PRESS SN	53586 DATA ON	ATA ON			<u>, </u>	Tape/Diskette ID	ette ID	File	File Name/Header	der				,
PRI TEMP SN	8 9 b9	696 START DOWN	₹									i		
SEC TEMP SN	31450 AT DEPTH	т ОЕРТН									Clea	Cleaned air bleed valve	eed valve	ø
PRI COND SN	42440 ATSURFACE	T SURFACI	Ш			,					MAX. DEPTH	EPTH =	\$ (X)	Ε
SEC COND SN	461	PAR S/N	4603		FLUOR S/N		6238							
POS. TRIP DEPTH	<u> </u> 		CTDCO	CTD CONVERTED MONITOR VALUES	MONITOR	/ALUES			SAMPI	SAMPLE BOTTLE DATA	SAM	SAMPLE BOTTLE NUMBER	LE NUMB.	E
	PRESSURE	W.	PRI. TEMP.	MP.	SEC. TEMP	EMP	SA	SALINITY	SA	SALINITY	SAL.	NUTR.	OHL N	WHIT'S NUTR.
- 8											86	47		
2 18												128		
3 75	!											129		
4										٠		3		
5 40												121		
											,	(32		
												133		
Q 8												た!		
												132		
10														
-	į													
12				:										

DRY WET	VESSEL R/V Maurice Ewing	wing	X		PROJECT EW02-05	~	EG Leg 2	DSDB I.D.	31.D.	(40) (31)		STATION DESIGNATION	V DESIG	NATION		
Companies Comp		ATITUDE	LONGIE		DATE JD=		TIME (GMT)	DRY BULB	WET	SEA STATE			TYPE MEATHER	BOTTON DEPTH		TA. ME/ID
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