VESSEL R/V Ma	VESSEL R/V Maurice Ewing	bui			PROJECT (EW02-05	13	iG Leg 2	DSDB (LD		∃T/		STATION	STATION DESIGNATION	NATION		
CAST CAST	:	LATITUDE	TONGI	LONGITUDE	DATE JD= 158	158	TIME (GMT)	DRY BULB	WET	ATS ABS	VISIBILIT O'RN O'RN	WIND C	CLOUD TYPE WEATHE	BOTTOM DEPTH		STA. NAME/ID
	93	MIN	990	MIN	DAY MO		₩ H	(0,)	(°C)	(mb)	(ded)	* (s/m)	*	(m)		
13	3585	335859.14N	1491	1.100w	WOTIUNO	N 0 2	513/24	53200.464.3	517.36	26	220	8)	2220	1 A1	102
SBE 9+		93450-2009 TIMES	TIMES	JD/TIME	ME.			7Q	DATA LOCATION	TION		_ Œ	REMARKS	w~		
PRES	PRESS SN 5	53586	DATA ON				Tape/Diskette ID	ette ID	File	File Name/Header	Header	<u> </u>	ري ح	Max @ 151	(C) (J)	I
PRIT	PRI TEMP SN	969	START DOWN	N								[ſ			,
SEC	SEC TEMP SN 31450	31450	АТ БЕРТН										Clean	Cleaned air bleed valve	ed valv	-
PRIC	OND SN 4		AT SURFACE	Ш								2	MAX. DEPTH =	PTH =		ε
SEC (SEC COND SN	\$	PAR S/N	- W	7	FLUOR S/N	3/N (02	d 829								
<u>8</u>	TRIP DEPTH				CTD CONVERTED MONITOR VALUES	ONITOR	/ALUES			<i>S</i>	SAMPLE BOTTLE DATA	3	SAMP	SAMPLE BOTTLE NUMBER	ENUMB	E .
		PRESSURE	SURE	PRI. TEA	EMP.	SEC. TEMP	- AM:	SAI	SALINITY	*	SALINITY		SAL.	NUTR. (CHL	WHIT'S NUTR.
-	212												8	Z		
2	2002													83		
က	195													8		
4	25/													B		
2	125													8		
9	10/01													な		
7	34													g		
8	R													55		
o	39													<u>B</u>		
10	200													<u>ē</u>		
=	8												\dashv	102		
12	Bucket			} 									\dashv	<u>63</u>	\dashv	

			110											
VESSEL R/V Maurice Ewing	wing	M.		PROJECT EW02-05	& LE	G Leg 2	DSDB I.D.	3 I.D.		STATIC	STATION DESIGNATION	INATION		
CONSC CAST #	LATITUDE	C	V	DATE JO=	85	TIME (GMT)	DRY	WET SSURE	SEA STATE YTIJIIBILIY ONNO NEI ONNO NEI	D WIND	CLOUD (amt)	BOTTOM DEPTH		STA. NAME/ID
88	NIM	930	NIIN	DAY MO	<u>~</u>	WIN-	(0.)	(°C) (mb)	•		*	(m)	-	-
13558	355852.99 N 149		2.90w	90 W 07 7 1 N 0	N	1826	00	182608.706.926	225	0/02		0202	4	7
SBE 9+ 9 3	93456-249 TIMES	TIMES	JD/TIME	IME			0	DATA LOCATION	NO		REMARKS	s,		
PRESS SN	53586	DATA ON				Tape/Diskette ID	ette ID	File N	File Name/Header		らる	Cal Have 20-251	200-2	JSH.
PRI TEMP SN	969	START DOWN	WN							 				
SECTEMPSN 31450	31450	АТ ОЕРТН			1						Clean	Cleaned air bleed valve	ed valv	ø
PRI COND SN 424 94	42436	AT SURFACE	兴		<u> </u>						MAX. DEPTH =	PTH =		E
SEC COND SN	161	PAR S/N	١ ١	W /	FLUOR S/N	S/N (62	(p23p							-
POS TRIP DEPTH]	CTD COI	CTD CONVERTED MONITOR VALUES	ONITOR	/ALUES			SAMPLE BOTTLE DATA	3OTTLE ra	SAMP	SAMPLE BOTTLE NUMBER	E NUMB	Ë
	PPESSURE	SURE	PRI. TEN	EMP.	SEC. TEMP	EMP	SAI	SALINITY	SALINITY	ΥTI	SAL.	NUTR.	CHL	WHIT'S NUTR.
1 191	:						:				20	15/		
2 175												=		
3 1506												Ľ,		
4 125												118		
5 000				:								6		
St. 9												92/		
7 536												121		
8												122		
8						•						521		
10 10												15		
==												521		
12													\dashv	

VESSEL R/V Maurice Ewing	777		PROJECT & LEG EW02-05 Leg	r&LEG 5 Leg 2	DSDB 1.D	11.D.		STATION DESIGNATION	DESIGN	ATION		
CONSC CAST # LATITUDE	PIONO	LONGITUDE	DATE JD= 159		PAY BJU8	WET SS BULB	SEA STATE VISIBILITY OF WIND WIND WIND WIND WIND WIND WIND WIND	WIND CITY SPD.	CLOUD (amt) TYPE WEATHER	ВОТТОМ DEPTH	STA. NAME/ID	. 0
DEG MIN	580		DAY MO		(0,)	(am) ()-	(deg)	(m/s) *	*	(E)		
1365858.52N		341.10W	N O R O R O	02047	<u>ال</u>	22	1 4	7		1 5 5	Ŧ	
SBE 9+ 9.3456-209 TIMES	25 TIMES	JD/TIME	ME		DA	DATA LOCATION	z	<u>«</u>	REMARKS			
PRESS SN 53566	DATA ON			Tape/Diskette ID	kette ID	File Na	File Name/Header	<u>U</u> :	# 14x	CHATAX @ 25M	3,	
PRI TEMP SN 696	START DOWN	N.N.										
SECTEMP SN 3/450	AT DEPTH		:						Cleane	Cleaned air bleed valve	d valve	
PRI COND SN 424 96	AT SURFACE	, W						_≥	MAX. DEPTH =	-	75	Ε
SEC COND SN		44003		FLUOR S/N	230							
POS. TRIP DEPTH		CTDCON	CTD CONVERTED MONITOR VALUES	TOR VALUES			SAMPLE BOTTLE DATA	TILE	SAMPL	SAMPLE BOTTLE NUMBER	NUMBER	m
	PPESSURE	PRI. TEMP.		SEC. TEMP	SAL	SALINITY	SALINITY		SAL.	NUTR. C	CHL NU	WHIT'S NUTR.
1 72									41	92(
2					:				_	421		
3 75										128		
4 50										12%		
5 %										130		
6 20										13/		
7 10										132		
0										133		
6				•								
10												
-									+			
12											_	

VESSEL R/V Maurice Ewing CONSC CAST # LATITY DEG MII 1 2 2 5 8 4 2 SBE 9+ 974/5/8 PRI TEMP SN 5/3 PRI COND SN (4, 5) PRI COND SN (4, 5) PRI COND SN (4, 5) 1 165 2 566 3 125 4 166 5 756 5 756 5 756 5 756 5 756 5 756 6 756 6 756 7	wing ATITUDE ATITUDE AMIN 4 2 1 7 2 N 2 N 2 N 2 N 2 N 2 N 2 N 2 N 2 N 2	DATA AT DE PARE AT SURE	1	PROJECT & LEG EW02-05 Leg (GN MO N'R HR MO N'R	EG DBY Leg 2 TIME DRY (GMT) BULB HR MIN (°C) MB 3 0 9 .6 S/N 623P VALUES S/N 623P S/N 623P	DRY WE BULB BULB BULB BULB BULB BULB SALINITING SALINIT	WET WET BULB BULB PRESSURE IN THE NATE OF SALINITY	S & STATS A 3 S .	STATION WIND STATI			STA. NAME/ID ALLE NUMBER CHL NUMBER	STA. NAME/ID whit's NUMBER
9 ~	34								+		E 13		
++	200										52		
	26 24										<u>\$</u> 4 4 5		
12										\Box		\Box	

VESSEL R/V Maurice Ewing	5	A.	2	PROJECT & LEG EW02-05 Le	r&LEG 5 Leg 2	DSG	DSDB I.D.		STATION DESIGNATION	I DESIGN	VATION		
CONSC				•			ESSURE TI	TATE AS SIBILITY Wild Wild OUT OUT OUT OUT OUT OUT OUT OUT OUT OUT	Wind OUD (amt)	39° FATHER	ВОТТОМ		Ą
# LATI	LATITUDE	LONG	LONGITUDE	DATE JD= 15%	AB TB MIN	BUUB N	BULB (mp)	NAIO I	SPD.	ч.	DEPTH (m)	NAME/ID	C/ID
4	Z 	1493	त	ᆜᄀ	0 2 0 9 2	309.5		1 0	220	2	0205		A/T/04
SBE 9+ 9346	93450-209 TIMES	TIMES	JD/TIME	ΛE			DATA LOCATION	N	œ	REMARKS			
PRESS SN 53	53586	DATA ON			Tape/D	Tape/Diskette ID	File N	File Name/Header		7 10	The Max 624 624	fry (624
PRI TEMP SN	969	START DOWN	¥										
SEC TEMP SN 31450		АТ ОЕРТН								Cleane	Cleaned air bleed valve	ed valve	0
PRICOND SN 42490		AT, SURFACE	цJ						Σ	MAX. DEPTH =	TH =		٤
SEC COND SN		PAR SIN	' '	4603 PFLUOR S/N C	JOR S/N	p23P							
POS. TRIP DEPTH		<u> </u> 	CTD CON	VERTED MON	ITOR VALUES			SAMPLE BOTTLE DATA	11 E	SAMPL	SAMPLE BOTTLE NUMBER	E NUMBI	ËR
1	PRESSURE	#5	PRI. TEMP.		SEC: TEMP	\S	SALINITY	SALINITY		SAL.	NCTR.	유	WHIT'S NUTR.
195										73	44		
2 175											145		
											146		
4 125											147		
5 100				:							148		
6 75											9		
2							ļ				2		
8											151		
9 20					*						152		
10 10											55		
11											12		
12			<u>;</u>							\dashv	\dashv		

	STATION DESIGNATION	WIND OUD (amt) VEDTHER SPD. CLOUD (amt) SPD. CLOUD (amt) DEPTH STA.	(m) (s/m)	REMARKS	Ch! How @ 46/1		Cleaned air bleed valve	MAX. DEPTH= m		OTTLE SAMPLE BOTTLE NUMBER	Y SAL. NUTR. CHL NUTR.	155	1.5%	154	889	651	1600	101	1602		2	N	4
		SEA STATE YTLIBISIV WWW WWW	•		File Name/Header					SAMPLE BOTTLE DATA	SALINITY												
	USDB I.D.	WET WET	(°C) (r	DATA LOCATION							SALINITY												
	ig 2	TIME DRY (GMT)	H MIN (°C)		Tape/Diskette ID				S/N 623P	VALUES	TEMP									•			
10 1000	PHOJECT & LEG EW02-05 Le	DATE JD= (59	MO YR 89 L N 0 2					`	FLUOR S/N	CTD CONVERTED MONITOR VALUES	SEC. TEMP						: 						
711	Ð		. 6 2 w	JD/TIME		NW		뜅	APAR SIN 4603	CTD CONVE	PRI. TEMP.												
	4	NOT	DEG N 1493	59 TIMES	DATA ON	START DOWN	АТ ОЕРТН	AT SURFACE		Ï	PRESSURE												
ū	VESSEL R/V Maurice Ewing	CONSC CAST # LATITUDE	395054.62N14932	SBE 9+ 93450-209 TIMES	PRESS SN 53586	PRITEMPSN 696	SEC TEMP SN 31450	PRI COND SN 42490	SEC COND SN 194	TRIP DEPTH	<u> </u>	286	202	75	150	125	00/	St	S	30	_	-	000
١	R/V Ma	CONSC CAST	<u></u>	SBE	PRE	E	SEC	E E	SEC	SO.		-	2	ო	4	2	9	7	00	တ	9	=	12

	MATION	BOTTOM STA. DEPTH NAME/ID	(m)	02404T02L		Ch Hay@ 23M		Cleaned air bleed valve	TH= m		SAMPLE BOTTLE NUMBËR	WHIT'S NUTR. CHL. NUTR.	5	9	d	90	5	Ø		12	2	14	15	9
	STATION DESIGNATION	CLOUD (amt) TYPE WEATHER		4	REMARKS	ব		Clean	MAX. DEPTH =			SAL.	77											
•	ST	SEA STATE VISIBILITY MIND DIRN. WIND			Z.	File Name/Header					SAMPLE BOTTLE DATA	SALINITY												
	DSDB I.D.	WET BUB	(°C) (mb)	009.120	DATA LOCATION							SALINITY												
	g 2	TIME DRY (GMT) BULB	HR MIN (°C)	1.22809.609.7	_	Tape/Diskette ID				S/N 623P	VALUES	EMP											:	
	PROJECT & LEG EW02-05 Le	DATE JD=/59	DAY MO YR	W 08 J U N 0 2						FLUOR S/N	CTD CONVERTED MONITOR VALUES	SEC. TEMP												
110	X16	TONGITUDE		1.128	JD/TIME	N.	DOWN	TH.	FACE	S/N 4603	1	PRI. TEMP.												
•		LATITUDE	OEC	405058.55 N/493	93450-209 TIMES	53586 DATA ON	696 START DOWN	14 <i>5</i> Ø АТ БЕРТН	430 AT SURFACE	194 PAR SIN	Ť	PRESSURE												
	VESSEL R/V Maurice Ewing	CONSC CAST # LATII	DEG M	105056	SBE 9+ 9345	PRESS SN 53	PRI TEMP SN	SECTEMP SN 31450	PRI COND SN 424 36	SEC COND SN	DEPTH		230	200	125	150	125	1000	75	25.	30	20	PI	A TOTAL
	VESSEL R/V Ma	85			SBE	_H_	PR	SEC	PH	SEC	85		-	7	က	4	2	9	7	σ	6	10	11	12

Ĺ				(8)							į				
<u> </u>	VESSEL R/V Maurice Ewing	ing	X	\mathcal{D}	PH W	PROJECT & LEG EW02-05 Le	Leg 2	0.18080	<u></u>		SIAIIC	STATION DESIGNATION	NATION		
			2							3T					
88	CAST LAT	LATITUDE		CONGITUDE	DATE JD= JCS	Ę.	TIME (GMT)	DRY	WET WET BULB	ATS A38 TUIBISIV Q VI	SPD.	NEATHEI NEATHEI	BOTTOM DEPTH	STA.	A. E/ID
	930	NIIN	DEG	NIM	DAY MO	¥	NW H	(0,)	 =	1.	┿	1	1		
	415902.57 N14929.6	2.54 N	1492		/ W 68 3 U N 0 2	N 0 2	1323	89.5		_	$\overline{}$		0224	T A	02
SB	SBE 9+ 93450-205 TIMES	50-205	TIMES	JD/TIME	ME	-		/0	DATA LOCATION	NO		REMARKS	S	r	
<u>E</u>	PRESS SN 5	53586	DATA ON				Tape/Diskette ID	ette ID	File N	File Name/Header		アープ	Childre Insign	1 n S 19	<u> </u>
H.	PRI TEMP SN	969	START DOWN	NN										,	,
SE	SECTEMP SN 31450	31450	АТ ОЕРТН									Clean	Cleaned air bleed valve	ed valve	0
<u> </u>	PRI COND SN 42490	2450	AT SURFACE	W								MAX. DEPTH	PTH =		٤
SEC	SEC COND SN	5	PAR S/N	1	20	FLUOR	S/N 623P	30							
S.	S. TRIP DEPTH				CTD CONVERTED MONITOR VALUES	MONITOR	VALUES			SAMPLE BOTTLE DATA	OTTLE A	SAMP	SAMPLE BOTTLE NUMBER	E NUMBE	£.
					-										
		PPES	PPESSURE	PRI. TEMP	€.	SEC. TEMP	EMP	SAI	SALINITY	SALINITY	Ţ	SAL.	NOTR.	S Z	WHII'S NUTR.
_	213											K	Ū		
2	200												Ø		
က	175										Ì		6		
4	150												B		
2	252												21		
9	1000								:				Z		
7	75												23		
8	8							į					24		
6	30												251		
10	50												26		
11	10					i							27		
12	Budet												28		

A Maurice Ewing CONST. CAST. CAST.	LONGITUDE DEG MIN N 4 9 2 6 . 3 TIMES DATA ON START DOWN		JEW02-05	Leg 2	+	-	-	+	(tr			
CAST # LATITUDE DEG MIN 4 259 6 2 SBE 9+ \$3466-26 PRIESS SN \$3586	LONGITI DES A N 4 9 2 6 TIMES DATA ON START DOWN							_	(tr		_	
CAST # LATITUDE # LATITUDE 4 2 9 6 2 8 9 9 6 6 2 PRESS SN 53586	LONGITI DES A N / 4926 TIMES DATA ON START DOWN						31					
# IATITUDE # IATITUDE 4 2 5 9 6 2 8 9 9 4 6 2 PRESS SN 53586 PRI TEMP SN 696	LONGITI DES A N 4 9 2 6 TIMES DATA ON START DOWN			į	i		ATS TIJI) <u>a</u> n			. —
1425916162 SBE 9+ 93460-26 PRESS SN 53586	DEG N 1 4 9 2 6 D TIMES DATA ON START DOWN	_	DATE JD= (59	(GMT)	BULB	WET BULB	PRES VISIB SEA USIB	WIND WIND	CLOI TYPE	BOTTOM		STA. NAME/ID
SBE 94 93460-20 PRESS SN 53586 PRITEMP SN 696	N 1 4 9 26 TIMES DATA ON START DOWN		1 1	NIM EH	(°C)	(°C) (m		(deg) (m/s)		1 I	Н	
SBE 94 93460-201 PRESS SN 53586 PRI TEMP SN 696	DATA ON START DOWN	135 W DE	W 68 J U N 0 2		8.18012.18018181		50 6	09524		0133	× 4	101
	DATA ON START DOWN	JD/TIME			Ď	DATA LOCATION	NOI	•	REMARKS	S)		
	START DOWN			Tape/Diskette ID	ette ID	File	File Name/Header	er	ন	al Kaxe Ingio	Mane	
		_)	7
SEC TEMP SN 31456	AT DEPTH								Clea	Cleaned air bleed valve	leed valv	ē
PRI COND SN 47496	AT SURFACE								MAX. DEPTH =	EPTH =		٤
SEC COND SN 197		4603	FLUOR S/N		6236							
POS. TRIP DEPTH		CTD CONVEF	CTD CONVERTED MONITOR VALUES	VALUES			SAMPLI D,	SAMPLE BOTTLE DATA	SAM	SAMPLE BOTTLE NUMBER	TLE NUME	EB.
86	PRESSURE	PRI. TEMP.	SEC	SEC. TEMP	SAI	SALINITY	SAL	SALINITY	SAL.	NUTR.	어	WHIT'S NUTR.
1 122									29	29		
2 100	1									30		
<u> </u>										7		
4										32		
8 30										33		
										34		
										33		
® Ø										36		T
6		:		•								T
10												
12											7	

			0										
VESSEL R/V Maurice Ewing		W.	A	PROJECT & LEG EW02-05 Le	k LEG Leg 2	DSDB I.D.	31.D.		STATION DESIGNATION) DESIGN	NATION		
CONSC CAST # LATITUDE	UDE		LONGITUDE	DATE JD= 159		DRY BULB	MET SERVICES	STATS ASS STIJIBISIV SMIN SMIN SMIN SMIN SMIN SMIN SMIN SMIN	WIND CO CLOUD (amt)	TYPE MEATHER	ВОТТОМ DEPTH		STA. NAME/ID
DEG	z	980	MIN	DAY MO Y	-	(၃)	15	(deg)			(m)		
1435919.000 14324.36Wd0 JUNO	O.	1492	4.156W	ONDFBB	~	p2.60	026.803.803.001	1260	27		0143		ATDO
SBE 9+ 93454	9345Ø-2Ø9 TIMES	IMES	JD/TIME	ME		DA	DATA LOCATION	Z	<u>«</u>	REMARKS	(0.7		
PRESS SN 535	53586	DATA ON			Tape/Diskette ID	cette ID	File N	File Name/Header		3	ch Kare Insig	175,0	
PRI TEMP SN	969	START DOWN	N.						[,
SECTEMP SN 31450		AT DEPTH								Clean	Cleaned air bleed valve	ed val	, e
PRI COND SN 42496		AT SURFACE	ш							MAX. DEPTH =	PTH =		٤
SEC COND SN		PAR S/N	"	4603 FLUOR SIN C		236							
POS. TRIP DEPTH		1	1	WERTED MONIT	OR VALUES			SAMPLE BOTTLE DATA	E E	SAMPI	SAMPLE BOTTLE NUMBER	ENUMI	ЗËВ
<u> </u>	PRESSURE	Щ	PRI. TEMP		SEC. TEMP	NAS.	SALINITY	SALINITY		SAL.	NCTR.	吊	WHIT'S NUTR.
132										なた	37		
2 125			:								B		
3 180											3 9		
4											9		
5											A		
87 9											42		
7 20											48		
8											44		
0					٠			:		•	45		
10													
1.1										+			
12									=	\dashv	\dashv	7	

VESSEL R/V Maurice Ewing	6	7		PRK EW	PROJECT & LEG EW02-05 Le	EG Leg 2	OSO	DSDB I.D.		STATIC	STATION DESIGNATION	NATION		
CONSC CAST # LAT	LATITUDE	LONGITUDE	nDE	DATE JD=	3	TIME (GMT)	DRY	WET SENER	STATE ASS YTIJIBISIV W IO ON NA	WIND SPD.	CLOUD (amt) PPF REHTAEM	BOTTOM DEPTH	STA.	QV9
V -	1 1	5	NIN .	Щ.	MO YR	NW H	(S)	13	7	٤		(E)	-	_
1445839.89N	-1	8 Q Q	5008.85WBG		J U N 0 2	0033	∞ ∞	≫ —	<u>Z</u> = <u>Z</u>	<u>-</u> 4		129	PROL	<u>ā</u>
SBE 9+ 934	93450-209 TIMES	S	JD/TIME	ME			Q	DATA LOCATION	NOI		REMARKS	g		
PRESS SN 53	53586 DAT	DATA ON			ı	Tape/Diskette ID	ette ID	File 1	File Name/Header	ř	7 10	Har @ 751	252	
PRI TEMP SN	6% STA	START DOWN	7		1					1				
SECTEMP SN 31450		АТ ДЕРТН									Clean	Cleaned air bleed valve	ed valve	
PRICOND SN 42490		AT SURFACE		,	\						MAX. DEPTH =		122	Ε
SECCONDSN		PAR S/N	4603	N	FLUOR S/N	9	23P							·
POS. TRIP DEPTH	Ï			WERTED	CTD CONVERTED MONITOR VALUES	VALUES			SAMPLE	SAMPLE BOTTLE DATA	SAME	SAMPLE BOTTLE NUMBER	E NUMBÉ	Æ
1	PRESSURE		PRI. TEN	EMP.	SEC. TEMP	EMP	SA	SALINITY	SALI	SALINITY	SAL.	NCTR.	CHL W	WHIT'S NUTR.
1 122												46		
8												45		
3 75												GF C		
4 50												5		
5 40												20		
& °	dantage	- X											+	
7 200	, -\$													
0 8	Also damaged	Amak X	ナイド	WAY.	P. INTA	t						53		
0								:				Ŕ		
10														T
1-1														T
12												-	_	

VESSEL) E	PROJECT & LEG	5	Q.1 8GSG	91.D.			STATIO	STATION DESIGNATION	NATION		
R/V Maurice Ewing	wing			ΕV	EW02-05	Leg 2									
CONSC									∃TAT2			(tms) QL			
CAST #	LATITUDE	LONG	LONGITUDE	DATE JD=	91=0	TIME (GMT)	BULB	WET	SEA		SPD. G	CLOC TYPE	BOTTOM		STA. NAME/ID
980	MIN	DEG	Mil	DAY	MO YR	H WIN	(၃)	(°C)	(qm)	(deg)	(m/s)		(m)		
145583	5836.26N	1051	0.RG	79 r	UNOZ	A136	8.4	8 4	2	155	<u>-</u>		11 4	1 1713	8 6/2
SBE 9+ 9450-24 TIMES	150-2dd	TIMES	JD/TIME	IME			7Q	DATA LOCATION	TION			REMARKS	S		
PRESS SN	53586	DATA ON			-	Tape/Diskette ID	ette ID	File	Name/l	File Name/Header		IL M	THE MAK @ SZM	22N	
PRI TEMP SN	696	START DOWN	N.		1										
SECTEMPSN 31450		AT DEPTH									!	Clean	Cleaned air bleed valve	eed val	ę
PRICOND SN 42490		AT SURFACE	Щ									MAX. DEPTH	PTH=		٤
SECCONDSN	451	PAR S/N	460 N	~	FLUOR S/N	S/N 62	37								
POS TRIP DEPTH	7	 		NVERTED	CTD CONVERTED MONITOR VALUES	VALUES		i.	<i>t</i> s	SAMPLE BOTTLE DATA		SAMP	SAMPLE BOTTLE NUMBER	LE NUME	SER.
	PRESSURE		PRI. TE	EMP	SEC. TEMP	EMP	SAI	SALINITY	!!	SALINITY		SAL.	NCTR	占	WHIT'S NUTR.
1 - 67												79	\ \ \ \ \		
2															
ю								i							
4		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	the but	3	YOURCY O	due									
5		40 0	6	4	MS.										
9		}							$\frac{1}{1}$						
7															
8															
6												1			
10									$\frac{1}{1}$						
11									+						
12									\dashv						

PG LET OF

CAST # LATITUDE LAG CAST DEG MIN DEG 1 4 6 5 8 2 8 4 9 1 5 6 SBE 9+ 9 4 5 5 5 6 7 TIMES PRESS SN PRITEMP SN 6 4 6 5 START								V	(1			٦
DEG MIN 4 6 5 8 2 8 4 0 SBE 9+ 9 4450-260 PRESS SN 57528 PRITEMP SN 696		LONGITUDE	DATE JD= 160	TIME (GMT)	GG9 DRY WET BULB BULB	169 EU	SEA STATE YTIJIBIRIV O WIND O WIND	WIND SPD.	CLOUD (am TYPE WEATHER	BOTTOM DEPTH	STA. NAME/ID	٩
SBE 9+ 93455-200 PRESS SN 57586 PRITEMP SN 696		MIN DAY	7 MO YR	02 ± 0 10 ± 0	5 <u>%</u>	(°C) (mb) 8 (1 2	(deg) -	(m/s);	*	(m)	178	4
PRESS SN S7586	TIMES	JD/TIME			_	DATA LOCATION		-	REMARKS	9		
PRI TEMP SN 696	S3586 DATA ON		[Tape/Diskette ID	ette ID	File Na	File Name/Header					
_	696 START DOWN	N.						[
SECTEMPSN 31450	АТ ОЕРТН								Clean	Cleaned air bleed valve	ed valve	
PRICOND SN 42490	AT SURFACE	ш						2	MAX. DEPTH =		18	E
SEC COND SN 197	1	4603	FLUOR S/N	20	35							
POS. TRIP DEPTH			CTD CONVERTED MONITOR VALUES	VALUES			SAMPLE BOTTLE DATA	¥ E	SAMP	LE BOTTL	SAMPLE BOTTLE NUMBER	~
	PPESSUPE	PRI, TEMP.	SEC	SEC. TEMP	SALINITY	ΤY	SALINITY		SAL.	NCTR.	WHIT'S CHL NUTR.	WHIT'S NUTR.
<i>3</i> 0									*	Sq		
2 SO										9		
										99		
										62		
5 10										53		
X bycked	. \		<u> </u>							B		
7										,		
8						-						
6				•				_				
10											-	П
											-	
12		:						_		_	-	

STATUDE CONGINUE	VESSEL				PR	PROJECT & LEG	9	DSDB 1.D	31.D.		STATIO	STATION DESIGNATION	NATION		
Time Constitution	R/V Maurice Ewing				ĒĶ										
AITTUDE LONGTUDE DATE JD CMT) TIME DES MAN DATE JD CMT)	CONSC							200	 	TAT:		(amt) O			
MIN DES		- FOLIT	HUNO I	i.	DATE I	(2)	TIME	DAY		IIBISI/	WIND	YPE TABE	BOTTOM		STA.
24 -11	DEG	-	53	MIN	DAY	_		(0)	┿	١.		L .	1	╀	
STATE DOWN Tape/Diskette ID File Name/Header Tape/Diskette ID	1 475824	1119 NIS		22	- ba	0 2	ळडवब	K.2	2 1				89	1 1	PBOG
FIGS DATA ON Tape/Diskette ID File Name/Header 646 STAHT DOWN 3-14450 AT DEPTH 424440 AT SUBFACE 1 4 7 PAR SIN 44603 FLUOR SIN 523 P CTD CONVEHTED MONTOR VALUES PRESSURE PRI TEMP. SEC TEMP SALINITY SALINITY PRESSURE PRI TEMP. SEC TEMP OF TAPE STATE SALINITY PRESSURE PRI TEMP. SEC TEMP OF TAPE STATE SALINITY OF TAPE STATE STATE SALINITY OF TAPE STATE STATE STATE SALINITY OF TAPE STATE ST		SASA TIME	ES	JD/T	IME			ρά	TA LOCATE	NC		REMARKS	S.		
43.14公の AT DEPTH 42.14公の AT SUPFACE 1 タチ PAR SIN (上んの2) FLUOR SIN (ムス3) CTD CONVERTED MONTOR VALUES DATA PRESSURE PRI TEMP SEC. TEMP SALINITY SALINITY	ı		A ON				Tape/Disk	ette ID	File N	ame/Header		7 1	13 /4 @ 0 10 x	0	٤
424400 AT SUBFACE 197- A PAR SIN 4603 AFLUOR SIN 623 P CTD CONVERTED MONTOR VALUES DATA DATA DATA PRESSURE PRI, TEMP SEC, TEMP SALINITY SALINITY TEMP TEMP TEMP TEMP TEMP TEMP TEMP TEM	11270	\neg	RT DOW	_ z											
HQ4QO ATSURFACE 197 PAR SIN 44603 PELUOR SIN 623 P CTD CONVERTED MONTOR VALUES CTD CONVERTED MONTOR VALUES DATA PRESSURE PRI TEMP. SEC, TEMP SALINITY SALINITY THESS ALINITY THES	SECTEMPSN 3	1450 ATE)EPTH								<u> </u>	Clean	Cleaned air bleed valve	eed val	e
PRESSURE PRI, TEMP. SEC, TEMP SALINITY	PRI COND SN	2440 ATS	URFACE									MAX. DEPTH =	:PTH =	80	٤
PRESSURE PRI, TEMP. SEC. TEMP SALINITY	SECCONDSN	197 461	AR S/N		53	FLUOR	S/N (52	<u>5</u>							
5δ 2δ 1δ Φ Φ	POS. TRIP DEPTH			l l	NVERTED	MONITOR	VALUES			SAMPLEBC	TTLE	SAMP	SAMPLE BOTTLE NUMBER	LE NUME	3ÉR
PRI TEMP. SEC. TEMP SALINITY SEC. TEMP SALINIT															C.E.I.
		PRESSURE		PRI. TE	MP.	SEC. 1	TEMP	SAI	YLINITY	SALINIT	>	SAL.	NUTR.	몽	NUTR.
												83	9		
													66		
													4		
													ঠ		
													8		
9 10 11													4		
9 10 11 12	, , ,														
110	8														
111	6						•								
1-1-	10														
10	11											1			
	12		_												

				EE.	PROJECT & LEG	 9	C.1 BOSO	31.D.			STATIO	STATION DESIGNATION	NATION		
RN Maurice Ewing	wing			Ē	EW02-05	Leg 2									
OSNOO			<u> </u>					94%	3TA1	114	,	(amt) C			
	LATITUDE	LONGITUDE		 Date Ji	DATE JD= 1 60	TIME (GMT)	DRY BULB	WET	AISIBII ZEV Z. LUESZ	WIND	WIND SPD.	TYPE TTA3W	BOTTOM DEPTH		STA. NAME/ID
DEG	MIN	DEG		DAY	MO YR	HB MIN	(00)	(°C)		(ded)	(m/s)	*	(m)		
14858	485821.81N	1021	6 8 1 W	1 WOG J	JUNO2	9 1/10	<u>×</u>	<u>2</u>	7	137	X		5	PBIONS	12
SBE 9+ 92	SBE 9+ 93450 -209 TIMES	TIMES	JD/TIME	ME			γ̈́α	DATA LOCATION	TION		<u> </u>	REMARKS	G		
PRESS SN	235.86	DATA ON				Tape/Diskette ID	otte ID	File	File Name/Header	-leader	!				
PRI TEMP SN		START DOWN	Z												
SEC TEMP SN	SECTEMP SN 31450 AT DEPTH	AT DEPTH										Clean	Cleaned air bleed valve	ed valv	ø
PRICOND SN 42490		AT SURFACE	111		\ 							MAX. DEPTH =		46	٤
SEC COND SN	461	1 PAR SIN 4603	4602		FLUOR S/N	3	32								
POS. TRIP			CTDCO	WERTEL	CTD CONVERTED MONITOR VALUES	VALUES			S S	SAMPLE BOTTLE	TLE	SAMP	SAMPLE BOTTLE NUMBER	E NUMB	E E
										2 2 2					
	PPESSURE	# #5	PRI. TEN	EMP.	SEC. TEMP	TEMP	SAI	SALINITY	(E)	SALINITY		SAL.	NCTR.	면	WHIT'S NUTR.
1 46												22	71		
2 38													72		
3 20													7.£		
													九		
5													4		
9												\uparrow			
7															
8															
6															
10											7				
=									<u> </u>			1			
12														_	

VESSEL R/V Mai	VESSEL R/V Maurice Ewing			PROJECT & LEG EW02-05 Le	r&LEG 5 Leg 2	DSD	DSDB I.D.		STATION DESIGNATION	N DESIG	NATION		
CONSC	Q <u>L</u>			_			999 WET			OUD (amt) PE FIHER	BOTTOM		Ą.
*	LATITUDE DEG MIN		LONGITUDE	DATE JD= 1	(GMT)	BULB	BULB E	NHIO SIA.	SPD.	Л.	DEPTH	NAME/ID	ON ON ON ON ON ON ON ON ON ON ON ON ON O
1 प्रव	1 80 5	1 5 0 1	S C	J U	8		4	136	1 9		74		PBBB
SBE 9+	4 93450-209 TIMES	od TIMES	JD/TIME	E		Ď	DATA LOCATION	NO		REMARKS	Ø		
PRESS SN	98757 NSS	6 DATA ON			Tape/Diskette ID	skette ID	File N	File Name/Header					
PRI TE	PRITEMPSN 646	6 START DOWN	WN					:	[l			
SECT	SECTEMP SN 31456									Clean	Cleaned air bleed valve	eed valv	0
PHIQ	PRICONDSN 42496	AT SURFACE	<u> </u>						2	MAX. DEPTH =		カカ	٤
SECC	SEC COND SN (97	-	-	/ FLI	FLUOR S/N	रद्रो							
S.	TRIP]	1	CTD CONVERTED MONITOR VALUES	TOR VALUES			SAMPLE BOTTLE .DATA	E E	SAMP	SAMPLE BOTTLE NUMBER	E NUMB	<u>u</u>
		PPESSURE	PRI. TEMP.		SEC. TEMP	SA	SALINITY	SALINITY		SAL.	NOTR.	CHL N	WHIT'S NUTR.
-	本					i				$\bar{\alpha}$	79		
Ŋ	36										4		
3	20										78		
4	10										74		
2	0										X		
9													
7													
80													
6							į						
10	:												
-											1		i
12													

CONSECUENCY	VESSEL				₩	PROJECT & LEG	9	O'I BOSO	31.D.		STATIC	STATION DESIGNATION	NATION		
Comparing Comp	R/V Maurice Ewi	ing			EW		Leg 2								
The control of the	OSNOO									<u>∃TAT</u>					
CES MAY CES MAY DAY MAY MAY CC CC CMD C CES CMD CES CES CES CMD CES CES CES CMD CES CE		TITUDE	FONG	ITUDE	DATE JE	160 = 1	TIME (GMT)	DRY BULB	-	SEA S	WIND SPD.	TYPE	BOTTON		STA. NAME/ID
SS		MIN	DEG	MiN	DAY N	EN CU	-	(0,)			(m/s)	1.	(m)	\vdash	
SSN SSS SS SS SS SS SS	188951	4.1514NI	502	5	1897	7	77	8 5					7	4	PRICH
SSN 535 & DATA ON Tape/Diskette ID File Name/Header CHL/Alx © 24L-3 EMP SN 4446 AT DEPTH AT DEPTH AT DEPTH AT DEPTH AT DEPTH = 65 CND SN 42446 AT SURFACE AT DEPTH AT SURFACE AT DEPTH = 65 CND SN 42446 AT SURFACE AT DEPTH = 65 AT DEPTH = 65 CND SN 42446 AT SURFACE AT DEPTH = 65 CND SN 42446 AT SURFACE SAMPLE BOTHLE NAM CND SN 42446 AT DEPTH = 65 AT DEPTH = 65 CND SN 42446 AT DEPTH = 65 AT DEPTH = 65 CND SN 42446 AT DEPTH = 65 AT DEPTH = 65 CND SN 42466 AT DEPTH = 65 AT DEPTH = 65 CND SN 42466 AT DEPTH = 65 AT DEPTH = 65 CND SN 42466 AT DEPTH = 65 AT DEPTH = 65 CND SN 42466 AT DEPTH = 65 AT DEPTH = 65 CND SN 42466 AT DEPTH = 65 AT DEPTH = 65 CND SN 42466 AT DEPTH = 65 AT DEPTH = 65 CND SN 4466 AT DEPTH = 65 AT DEPTH = 65 CND SN 4466 AT DEPTH = 65	SBE 9+ 974	50-2001	IMES	T/GL	IME			ò	ATA LOCATI	NO		REMARK	Ø		
EMP SN 646 START DOWN AT DEPTH AT START DOWN CND SN 42446 AT SLACK AT DEPTH ASS AND	- 1		ATA ON			1	Tape/Disk	ette ID	File N	ame/Header		い形へ	S S	5-77	6M
Cheaned ali bleed value Cheaned ali blee	PRI TEMP SN		TART DOV	N.							U				
Grand Sin 42446 ATSURFACE COONVERTED MONITOR VALUES SALINITY SALINI	SEC TEMP SN	31450 A	т оертн									Clean	ed air bl	eed val	9
TRIP TRIP TRIP TRIP TRIP TRIP TRIP TRIP	PRI COND SN		T SURFAC	w				;				MAX. DE	PTH =	65	ε
TRIP CTD CONVERTED MONITOR VALUES SAMPLE BOTTLE SAMPLE BOTTLE NUM	SECCONDSN		PAR S/	1977	~	FLUOR		57							
PRESSURE PRI_TEMP. SEC_TEMP SALINITY SAL_ NUTR CHL		†			NVERTED	MONITOR	VALUES			SAMPLE B(OTTLE	SAMP	LEBOTT	LENOME	ЭËВ
56 10 10 10 10 10 10 10 10 10 10		PRESSU	#	PRI. TE	MP.	SEC. T	EMP	SAI	ALINITA	SALINIT		SAL.	NUTR.		WHIT'S NUTR.
20 10 10 10 10 10 10 10 10 10 10 10 10 10												Z	20		
40 20 20 10 10 00554 deck contention	_												28		
20 20 10 0 0 10 0 10 10 10 10 10 10 10 10 10													3		
10 DOSSELLE DECK CONTAMINATION									ļ				\$		
10 possille deck contamination													×		
Ø possily deck centamination										ļ			286		
			PSSS-C			27 18 18 18	¥						43		
9 10 11 11	8											\top	1	\exists	
11 12	6														
12	10														
12	11														
	12														

VESSEL R/V Maurice Ewing			PRO	PROJECT & LEG EW02-05 Le	EG Leg 2	O:180S0	B1.D.		STATIC	N DESIG	STATION DESIGNATION		
SNOO							% P2 % P3	ЭТАТ		(tms) (2 R3F			
CAST LATITUDE	PONO	LONGITUDE	DATE JD=		TIME (GMT)	DRY	WET BULB	NISIBILI VISIBILI ON WE SEA	WIND 1 SPD.	CLOUI TYPE WEATH	BOTTOM DEPTH		STA. NAME/ID
DEG MIN	990	MIN	DAY MO	¥	H MIN	(0°)	=		+ -		1 1	ـ	
15158BG.15N	1502	1.33W	W Q d l O N	0 2	8590	8.6	8.612	01111	022		167	<u></u>	78/08
SBE 9+ 97450-2009 TIMES	TIMES	JD/TIME	ME			à	DATA LOCATION	NO		REMARKS	S		
PRESS SN 53586	DATA ON				Tape/Diskette ID	ette ID	File N	File Name/Header					
PRITEMPSN 696	START DOWN	NN											
SECTEMPSN 31450 AT DEPTH	АТ ОЕРТН									Clear	Cleaned air bleed valve	eed valv	0
PRICOND SN 42490	AT SURFACE	Ж		,						MAX. DEPTH =	:PTH =	156	Æ
SEC COND SN 197	PAR S/N	1	3 1	FLUOR (S/N 623	37							
POS. TRIP DEPTH		1	CTD CONVERTED MONITOR VALUES	ONITOR	ALUES			SAMPLE BOTTLE DATA	3OTTLE 'A	SAMF	SAMPLE BOTTLE NUMBER	LE NUMB	Ë
SBR SBR	PRESSURE	PRI. TE	EMP.	SEC. TEMP	∃MP	SA	SALINITY	SALINITY	IITY	SAL.	NUTR.	머	WHIT'S NUTR.
1 156										78	88		
2 125											\$		
3 100											925		
2t 4			:								9		
5 40		i									25		
											973		
* bucket	1										470		
6													
10					,	1							
-						!							
12													

L				1 10	-											
<u> </u>	VESSEL R/V Maurice Ewing	Ewing	A	3	P.H.	PROJECT & LEG EW02-05 Le	EG Leg 2	OSO	DSDB I.D.			STATIO	N DESIG	STATION DESIGNATION		
85	CONSC CAST	LATITUDE) Pione	U	DATE JI	er er	TIME (GMT)	DRY	WET	ERASSURE SEA STATE	YTIJIBISIV ONIN OFFI OFFI OFFI OFFI OFFI OFFI OFFI	WIND SPD.	CLOUD (amt) TYPE REHTAEM	BOTTOM DEPTH		STA. NAME/ID
	980		930	Z	DAY		NIM H	(0,)	(0,)			1		1	┝	
	5258	5806.96 N 150	1502	1.97	~ 60 0 0 0 0 0 0	U N 0 2	2.801.80Cp86	00.7	7 I	7	4	8 23		0020		PB 189
SBI	E 9+ 9	SBE 9+ 97450-206, TIMES	TIMES	JDV	JD/TIME			Õ	DATA LOCATION	VTION			REMARKS	S		
	PRESS SN	23586	DATA ON	ļ			Tape/Diskette ID	(ette ID	File	Name	File Name/Header		75	Hay @ Ina	Juna 1	y
<u>E</u>	PRI TEMP SN	696	START DOWN	N N)
S	C TEMP SI	SEC TEMP SN ろり450	АТ ОЕРТН										Cear	Cleaned air bleed valve	leed va	, ke
E.	SOND SA	PRICOND SN 42490	AT SURFACE	ìй		, ,							MAX. DEPTH =	=PTH =		٤
SEC	SEC COND SN	40) N	PAR S/N	N 4663	7	FLUOR S/N	62	13.R								
SO.	S. TRIP DEPTH			строс	ONVERTEC	CTD CONVERTED MONITOR VALUES	VALUES			0)	SAMPLE BOTTLE .DATA	TTLE	SAME	SAMPLE BOTTLE NUMBER	ILE NUM	BÉR
		PRESSURE	NRE	PRI. TE	EMP.	SEC. TEMP	TEMP	SA	SALINITY	(2)	SALINITY	>-	SAL.	NUTR.	움	WHIT'S NUTR.
-	198												20	8		
8													`	B		
က	125													55		
4	1000													88		
φ.	500								:					ත		
9														100		
7	26			:										10		
ω	<u>0</u>	٠												700		
6							•									
10										\dashv		\top				
	_															
12										-						

	NOI	BOTTOM STA. DEPTH NAME/ID	(iii)	0178 PB10		151c	7	Cleaned air bleed valve	H= m		SAMPLE BOTTLE NUMBER	WHIT'S NUTR. CHL. NUTR.	163	8	105	100	tp1	188	601	100				_
	STATION DESIGNATION	CLOUD (amt) TYPE METHER	4		REMARKS	Ch. How @		Cleaned	MAX. DEPTH =		SAMPLE	SAL. NU	5/ /6	/2	9	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	j	7	0					
	STAI	VISIBILITY VISIBILITY DIRN. WIND SPO.		78.	Z	File Name/Header					SAMPLE BOTTLE DATA	SALINITY												
	DSDB 1.D.	/ WET	(0,)	JB18081712	DATA LOCATION							SALINITY												
	9 2		HA MIN (°C)	_		Tape/Diskette ID				4 S/N 623P	R VALUES	SEC. TEMP									•			
	PROJECT & LEG EW02-05 Le	DATE JD= 1665	DAY MO YR	WOO LONO	ME					FLUOR S/N	CTD CONVERTED MONITOR VALUES	TEMP. SEC												
010	ARC	UNGILIDE	MIN	400	JD/TIME	NO	START DOWN	РТН	AT SURFACE	וין	CTD CO	PRI. TEA												
	5	J G G	020	11 1 N 1 58 Z	92450 - 209 TIMES	SB6 DATA ON				197 PAR SIN		PRESSURE												
	VESSEL. R/V Maurice Ewing	CONSC CAST # LATI	M SEC	15358011	SBE 9+ 9245	PRESS SN 53586	PRI TEMP SN	SECTEMP SN 31450	PRICOND SN 42496	SEC COND SN	POS. TRIP DEPTH		1 1100	2 50	3 125		5 600	6 36	7 20	8 Budget	6	10	11	

VES	VESSEL			The state of the s	PRO	PROJECT & LEG	(rs	IDSO	DSDB 1.D.			STATIO	STATION DESIGNATION	NATION		
₩	RN Maurice Ewing	пg	D	7	EWC	EW02-05 L	Leg 2									
			2							31		\ -				
8 8	CAST						H	2	TIME	ATS.			THE	POTTOR		CTA
5 **		LATITUDE	LONG	LONGITUDE	DATE JD= 160	- 160	(GMT)	BULB	BULB	Y3S	DIAN.		ME/	DEPTH		NAME/ID
	9	MIN	980	NIN NIN	DAY MD	¥	H MIN	(0.)) (0°)	(qm)	(deg)	* (s/m)	1	(m)		
	545756.97N1502	0.0 74 N	1502	5.39 ×	ONDLEDW	0	102708.708.612	Ø8.7K	38.6	7	155	2		2918		PBIII
SBE	SBE 9+ 934	93450-209 TIMES	TIMES	JD/TIME	IME			Õ	DATA LOCATION	TION			REMARKS	ທີ		
<u>R</u>	PRESS SN 5	53586	DATA ON			<u>; -</u>	Tape/Diskette ID	ette ID	File	File Name/Header	Header	<u> </u>	7 1 7	31 Hay @ Insie	(g)	- 7
E.	PRI TEMP SN		START DOWN	N								[}			2
SEC	SECTEMP SN 3450		AT DEPTH										Clean	Cleaned air bleed valve	leed val	ve
<u>E</u>	PRI COND SN 42496		AT SURFACE	ш		\						2	MAX. DEPTH =	PTH=		£
SEC	SEC COND SN		PAR S/N		23	FLUOR S/N	SAN GE	623P								
SO	N TRIP DEPTH]		CTD CONVERTED MONITOR VALUES	MONITOR \	/ALUES			Ñ	SAMPLE BOTTLE DATA	TLE	SAMP	SAMPLE BOTTLE NUMBER	LENUM	BER
		BHESSING		PRI	dWi	SEC. TEMP	JMP	Š	SALINITY	- 12	SALINITY		SAL.	NUTR.	움	WHIT'S
-	150												52			
21	3													112		
ო	200													13		
4	56	88	1245	of divos	s after	4	ango	S M	مسهواح	-8				14		
2	29			-					-					12,		
မှ	30													9		
_ 7	20													4		
80	Bucket								:					<u>@</u>		
<u></u>							•									
10																
-								!								
12										=						

•			Ma					,							
VESSEL R/V Maurice Ewing	ving	B	0	PROJECT EW02-05	8 T	G Leg 2	O.1 BOSO	31.D.			STATIO	STATION DESIGNATION	NATION		
	,	4							3.					_	
CAST					4	TIME	- N		∃FIU825E TAT8 A			s) QUO 3- FIHER	BOTTOM		STA.
	LATITUDE	LONG	LONGITUDE	DATE JD= 160	<u>8</u>	(GMT)	BULB	BULB	38	DIRN.		泒	DEPTH	\dashv	NAME/ID
980	MIN	083	MIN	DAY MO	\rightarrow	H WIN	့	(00)	(qm)	(deb)	(m/s)	•	(E)		
15554	555752.71 N		5027.23w09JUNO	10 r 60	N 0 2	1 200	2008.608.5	26.51		165	7		10	2 P	PB12
SBE 9+ 3.3	93450-269 TIMES	TIMES	JD/TIME	ME			Õ	DATA LOCATION	TION			REMARKS	ဟ		
PRESS SN	5556 I	DATA ON			<u> </u>	Tape/Diskette ID	ette ID	File	Name	File Name/Header	<u> </u>	A K	Oil Hoxe Insic	INSIC.	
PRI TEMP SN		START DOWN	N												,
SEC TEMP SN 31450		AT DEPTH										Clean	Cleaned air bleed valve	eed va	ve
PRI COND SN 424 90		AT SURFACE	W								~	MAX. DEPTH =	PTH =		٤
SEC COND SN		PAR S/N	4 4ct3		FLUOR S/N	1	623P								
POS. DEPTH	Ī	 		CTD CONVERTED MONITOR VALUES	ONITOR V	ALUES			S)	SAMPLE BOTTLE .DATA	Ë	SAMP	SAMPLE BOTTLE NUMBER	LE NUIN	(BER
	PRESSURE	E E	PRI. TEMP.	G.	SEC. TEMP	- AMP	SA	SALINITY		SALINITY		SAL.	NUTR.	유	WHIT'S NUTR.
193												53	<u> </u>		
													200		
H													171		
-													122		
S S					i								123		
													7		
													125		
20													120		
						•									
10															
11									$\frac{1}{1}$						
12									\dashv						

				the				-								
VESSEL R/V Ma	VESSEL R/V Maurice Ewing	- Bu	b	B	PRC	PROJECT & LEG EW02-05 Le	G Leg 2	OSO	DSDB 1.D.			STATIO	STATION DESIGNATION	NATION		
CONSC	200		7							∃TAT8			JD (amt)			
CAST #		LATITUDE	SNO.	HONGITIDE	DATE JD= 1/2	97	TIME (GMT)	PHG BULB	WET	SEA 3	ONINO NEIO	WIND SPD.	IVPE	BOTTOM DEPTH		STA. NAME/ID
	DEG	MIN	930	NIN.	DAY MO	E. O	HB MIN	(00)	$\overline{}$		(deg)	-	1.	(m)		
15	6580	565802.20N	14959.86	9.86 v	w 69 J	2 0 N 0 2	153)	48.800.7	12.00	7	<u>0</u> <u>e</u>	ā		8620		PBH
SBE 9+		93456-209 TIMES	TIMES	JD/TIME	- ₩E			Õ	DATA LOCATION	TION		<u></u>	REMARKS	G		
PRE	PRESS SN 53586		DATA ON			····	Tape/Diskette ID	ette ID	File	File Name/Header	Header		4/12	Chi Haya @ (was	- NA	
PRI	PRI TEMP SN	989	START DOWN	NN				:)
SEC	SEC TEMP SN 31450		AT DEPTH			1							Clean	Cleaned air bleed valve	eed val	ve
PRI	PRI COND SN 424 90		AT SURFACE	 								2	MAX. DEPTH =	PTH =		ε
SEC	SEC COND SN	_	PAR S/N	1, 1	4603 /FLUOR SIN 6	FLUOR		239								
8	TRIP				NVERTED	MONITOR	VALUES			Š	SAMPLE BOTTLE DATA	E E	SAMP	SAMPLE BOTTLE NUMBER	LE NUM	BÈR
		PRESSURE	Z.B.E	PRI. TE	EMP.	SEC. TEMP	EMP	¥s	SALINITY	- W	SALINITY		SAL.	NUTR.	CHL	WHIT'S NUTR.
-	282												K	127		
N	2010											:		28		
က	150													8		
4	1860													3		
3	200													3		
ဖ	200													132		
7	20													33		
8	Ruchet													¥		
თ																
10															\top	
11										\dashv		\dagger				
12										_						

		STA. NAME/ID		PBTZ		٠ ١)	valve	٤		IUMBER	WHIT'S L NUTR.												
NO.		ВОТТОМ DEРТН	Œ	0268		al Haxa hair		Cleaned air bleed valve	11		SAMPLE BOTTLE NUMBER	목	10	-0	7	90	0	ď		7	_	_		_
STATION DESIGNATION		MEATHER		20	REMARKS	Harr		leaned a	MAX. DEPTH =		AMPLEE	L. NUTR.	135	136	137	(38	(3)	140	ব	142		_		
ATION DI		S WIND (amt)	(m/s) *	10	REM	ৰ্ত		7	MAX			SAL.	55									<u> </u>		_
ST		WIND WI	m) (bep)			der					SAMPLE BOTTLE .DATA	SALINITY									ļ			1
		SEA STATE VISIBILITY	7		N	File Name/Header					SAMP	/S												
		BHRSSINE PD H	(mb)	1 1 2	DATA LOCATION	File N															!			
DSDB I.D.		WET	်	900	DATA	0						SALINITY												
10	_	DRY BULB	် ဉ	35 08 B 08 1		skette II				23 P	:													
9	Leg 2	TIME (GMT)	H MIN	1436	-	Tape/Diskette ID				FLUOR S/N 623 P	VALUES	SEC. TEMP							i					
PROJECT & LEG	EW02-05	<i>(ps)/ =</i>		J N 0 2		1			,	FLUOR	MONITOR	SEC.												
PRG	ĒW	DATE JO=	DAY MO	ادا	ME						CTD CONVERTED MONITOR VALUES	€.												
N	۵				JD/TIME					41003	CTDCON	PRI. TEMP.												
	A	CONGITUDE	M	803.94		NO	START DOWN	PTH	AT SURFACE	PAR S/N														
	_		930	N / 50	TIME	DATA ON		АТ ОЕРТН	ATSU			PRESSURE												
	Ę.	LATITUDE	MIN	575806.94 NI	93450-205 TIMES	53586	9699	SECTEMP SN 31454	PRI COND SN 42496	165		#												
	R/V Maurice Ewing	5	980	500%	9346		P SN	P SN 3	D SN 4	NS QA	TRIP DEPTH	<u> </u>	24-06	200	15.0	80	8	40	58	Pudet				
VESSEL	RN Mau	CONSC CAST		157	SBE 9+	PRESS SN	PRI TEMP SN	SEC TEN	PRI CON	SEC COND SN	88	-	-	2		4 /6	5	\vdash		8	1	10	-	

				UN UN												
₩ <u>%</u>	VESSEL R/V Maurice Ewing	ing	B	数 数	g m	PROJECT & LEG EW02-05 Le	EG Leg 2	DSD	DSDB 1.D.		<u> </u>	STATION DESIGNATION	DESIGN/	ATION		
			2						=	31		smt)	Ł	•		
85*	CAST LA	LATITUDE		LONGITUDE	DATE.	DATE JD= 160	TIME (GMT)	DRY	WESSUR BULB BULB	SEA STA VISIBILIT	WIND	WIND P. COUD (TYPE WEATHER © ©	ВОТТОМ	STA. NAME/ID	A. E/ID
	980	MIN	920	MIN	DAY	M VA	H WIN	(00)	٥		r) (geb)			Œ		
	18581	585814 A4 NI	1500	5006.47 W	\$	JUNO2	1526	78.808.7	-	7		70	0	0135	P87	13
SBE	SBE 9+	9\$450-260 TIMES	TIMES	ΩΩΓ	JD/TIME			Ω	DATA LOCATION	NO		=	REMARKS			
R	PRESS SN 5	53586	DATA ON			1	Tape/Diskette ID	cette ID	File	File Name/Header	ader	0	X X	31 HON @ INSIA	nsia	
EH.	PRI TEMP SN	6%9	START DOWN	¥								[1		7	
SEC	SECTEMP SN 3450	945¢	АТ ОЕРТН										Cleaned	Cleaned air bleed valve	d valv	a
A.	PRI COND SN 42494	12430	AT SURFACE	m								MA	MAX. DEPTH =	H=		٤
SEC	SEC COND SN	161	PAR S/N	4log	20	FLUOR S/N	S/N 62	35								
8	DEPTH				NVERTE	CTD CONVERTED MONITOR VALUES	VALUES			SAM	SAMPLE BOTTLE DATA	<u>"</u>	SAMPLE	SAMPLE BOTTLE NUMBER	NUMB	£
		PRESSURE	J. P.	PRI. TEMP.	MP.	SEC	SEC. TEMP	v _S	SALINITY	00	SALINITY	Š	SAL. NI	NUTR.	CHL N	WHIT'S NOTR.
-	126											a	85 1	143		
N	00/													4		
က	72	<u> </u>											7	145		
4	20			\									7	146		
2	40	tailed	16 F.	16								1	7	44		
9	20												7	148		
7	200												-0	49	\dashv	
æ	Bucket												. =	150		
6									į							
10												+	+			
Ξ								:				+	+	+	+	T
12												-	\dashv		\dashv	

				1												
VESSEL. R/V Mau	VESSEL R/V Maurice Ewing	wing	R	B	PRO	PROJECT & LEG EW02-05 Le	∃G Leg 2	DSDB 1.D.	91.D.			STATIO	N DESIG	STATION DESIGNATION	_	
			0				-			37	,					
CAST		i i			!	Y	TIME	∑HQ Sili	W ET	FUSSEF ATS AE	SIBILITY SING SING SING SING SING SING SING SING	WIND	LOUD (7PE FATHEF	-		STA.
*	<u>2</u>	MIN	LONGITUDE	\vdash	DAV MO	9 9	NW THE	90rg	+	S.	(deg)	1	J .	(m)	+	NAME/ID
15	958	595813.92N	1500	<u>%</u>	0 5 0	0	<u>0</u>	000000000000000000000000000000000000000	18.51	N	\Box	00		8678		P874
SBE 9+	ı	93454-249 TIMES	TIMES	JD/TIME	ME			à	DATA LOCATION	NO.			REMARKS	S)		,
PRES	PRESS SN	53586	DATA ON			,-	Tape/Diskette ID	ette ID	File I	Vame	File Name/Header		7	Children Alix	Z	9
PRIT	PRI TEMP SN	696	START DOWN	N								!				
SECT	EMP SN	SECTEMP SN 31450	АТ ОЕРТН			l							Clear	Cleaned air bleed valve	oleed va	ke
PRIC	NS QNO	PRICOND SN 42450	AT SURFACE	ш	ļ								MAX. DEPTH =	=PTH=		٤
SEC	SEC COND SN	1261	PAR S/N	4603		FLUOR S/N	S/N 623P	٥								
S.	TIRIP DEPTH		, provided in the control of the con	1	CTD CONVERTED MONITOR VALUES	MONITOR \	VALUES			S	SAMPLE BOTTLE DATA	iii iii	SAM	SAMPLE BOTTLE NUMBER	TLE NON	1BER
		PRESSURE	N. P. C.	PRI. TEMP.	Ē.	SEC. TEMP	EMP	SA	SALINITY		SALINITY		SAL.	NCTR.	됭	WHIT'S NUTR.
-	3												88	52		
2	8													152		
ღ	\$:							153		
4	33													Ñ		
2	20													五		
9	Ē					:								13	:	
7	Ø													53		
8																
б																
10										_						
-																
12										=						

			*											
VESSEL R/V Maurice Ewing	* Ewing	M	O	PROJECT EW02-05	8 E	iG Leg 2	O:1 BOSO	31.D.		STATI	STATION DESIGNATION	NATION		
		8							Э.					
CAST			!	!	7	TIME	PBQ Si	ESSONAE GENERAL GENERA GENERAL GENERAL GENERAL GENERAL GENERAL GENERAL GENERAL GENERAL	TAT ? A E YTIJIBIS		LOUD (E PEATHER			×.
# DEG	MIN	LONG	LONGITUDE	DAY MO	3 9	NIN H	E 0	HOLE (Amb)	S.	(m/s)) . O .	HIAHO (B)	NAME/ID	
-6005	-	-	8.00 w	7	0 2 1		20.20					0056	9	37.5
SBE 9+	93450-209 TIMES	TIMES	JD/TIME	ME			ă	DATA LOCATION	NO		REMARKS	S		
PRESS SN	53586	DATA ON				Tape/Diskette	ette ID	File N	File Name/Header	, i				
PRI TEMP SN	0690 N	START DOWN	W											
SECTEMPS	SEC TEMP SN 31456	АТ БЕРТН									Clear	Cleaned air bleed valve	ed valv	ø
PRI COND S	PRI COND SN 42496	AT SURFACE	兴		`					- 	MAX. DEPTH =	=PTH=		ε
SEC COND SN	761 NS	PAR SIN	460	91	FLUOR S	S/N 62	235P							
POS. TRIP DEPTH				CTD CONVERTED MONITOR VALUES	ONITOR	/ALUES			SAMPLE	SAMPLE BOTTLE DATA	SAME	SAMPLE BOTTLE NUMBER	ENUMB	£
	HES.	PPESSURE	PRI. TEMP	MP.	SEC. TEMP	-IMP	SAI	SALINITY	SALINITY	YIIN	SAL.	NCTR.	CHL	WHIT'S NUTR.
1 46											84	388		
2 48											-	651		
ļ												160		
4 20												101		
5 18	-									ı		162		
9												-		
, 2														
80														
o						•								
10						23								
11													\dashv	T
12												-	1	

				100	-											
VESSEL R/V Mai	VESSEL R/V Maurice Ewing	ing	No.	2	유 교	PROJECT & LEG EW02-05 Le	G Leg 2	0S0	DSDB I.D.			STATIO	N DESK	STATION DESIGNATION	_	
CAST						;	TIME	DRY	WET	IRUSSEIF TATS A	WIDI818	_	OUD (3 PE EATHEF	-		STA.
*	18	LATITUDE	TONC	LONGITUDE	DATE	DAY NO VB	(GMT)	BULB	BINB S	IS .	V SIN	SPD.	Ш.		+	NAME/ID
	200	1 2 2 2 Z	18 V		0	0 N	1750	47.00	7	0	17	9		2000	И	0 73
SBE 9+	7	SACA-200 TIMES	TIMES		JOTIME			Q Q	DATA LOCATION	NOIT	2011	_	REMARKS	Š Š	Y	2
A	- 2	53486	DATAON				Tane/Diskette (D		File	Name	File Name/Header					
P.			START DOWN	 								_'	'			
SEC	SECTEMP SN. 31450		AT DEPTH			 						ليسيا		Cleaned air bleed valve	sleed va	lve
PH	PRI COND SN 42496	30	AT SURFACE	 		\ 							MAX. D	MAX. DEPTH =		E
SEC	SEC COND SN	$\overline{}$	PAR S/N	N 4643	ev.	FLUOR S/N		623P								
8	DEPTH	T			ONVERTE	CTD CONVERTED MONITOR VALUES	VALUES			0)	SAMPLE BOTTLE .DATA	TLE	SAMI	SAMPLE BOTTLE NUMBËR	TLE NUN	BER
		PPESSURE	URE	PAI. TEMP.	EMP.	SEC. TEMP	EMP	SA	SALINITY	(3)	SALINITY		SAL.	NUTR.	CHL	WHIT'S NUTR.
-	45												83	2		
8	38													n		
ო	20													4		
4	Ď													ઇ		
5	8											100		9		
9																
7											:					
∞																
6																
10																
-																
12																

Dec	VESSEL R/V Maurice Ewing	wing			PRQ EW0	PROJECT & LEG EW02-05 Le	E. Leg 7. 2	igsa	DSDB I.D.			STATIO	N DESIG	STATION DESIGNATION		
DES MIN DES DE	<u> </u>						Ш			STATE.	CNIN		(amt) (U)	MOTTO		STA
DES MIN DES MIN DES MIN DES MIN DES MIN CO (CO (mb)) ** (16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		ATITUDE	LONG	TUDE	DATE JD=	10,	(GMT)	BULB		SEA	DEPN.	SPD.	МT	- 1		NAME/ID
2	980	MIN		MIN			H MIN	့		* (q	\neg	(s/ш)	* *	(m)		
SSN <u>535 %6</u> DATA ON TIME 50 № Tape/Diskette ID File Name SN <u>535 %6</u> DATA ON TEMP SN 3/4/4 AT DEPTH OND SN 4244の AT SURFACE COND SN 42440 AT	16257	28.07N	151	2.79 M		0	2032			7	160	2		27	2	8 A S
SSN 535 %6 DATA ON Tape/Diskette ID File Name EMP SN 696 START DOWN File Name File Name FEMP SN 696 START DOWN File Name File Name OND SN 4249 AT DEPTH AT SURFACE TRIP CTD CONVERTED MONITOR VALUES DEPTH PRISTAR PRI, TEMP SEC, TEMP SALINITY FS AS AS AS AS AS AS AS AS AS		158-200	TIMES	J/Qr	IME CO	て		Õ	ATA LOCAT	NOI			REMARKS	S		
EMP SN 646 START DOWN FEMP SN 3/446 AT DEPTH OND SN 4244 AT SURFACE COND SN 4244 AT SURFACE COND SN 4244 AT SURFACE COND SN 4246 AT SURFACE COND SN 4232 TRIP DEPTH TRIP T	PRESS SN	53586	DATA ON				Tape/Disk€	ette ID	File	Vame/F	leader	<u> </u>	,			
Famp Sin 14字を AT SUBFACE CTD CONVERTED MONITOR VALUES CTD CONVERTED MONITOR VALUES CTD CONVERTED MONITOR VALUES SALINITY SEC TEMP SALINITY SALINI	PRI TEMP SN	959	START DOW	Z							i		ſ			
OND SN 4249 AT SURFACE COND SN 4603 AT SURFACE TRIP TRIP TRESSURE PRI. TEMP SEC. TEMP SEC. TEMP SALINITY AC AC AC AC AC AC AC AC AC A	SEC TEMP SN		АТ ОЕРТН										Clean	Cleaned air bleed valve	eed val	e/
TRIP TRIP TRIP TRIP TRIP TRIP TRIP TRIP	PRI COND SN	42490	AT SURFACE	111									MAX. DEPTH =	=PTH =	75	Ε
TRIP DEPTH PRESSURE PRI, TEMP. SEC, TEMP SALINITY \$26 46 58 346 6 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7	SEC COND SN	45	PAR S/N	994	2	FLUOR (7	5.7	!						•	
子ぐ PRI. TEMP. SEC. TEMP SALINITY 子ぐ 4.6 1.0 1.	1			CTD	ONVERTED	MONITOR	VALUES			S,	MPLE BO DATA	ПLE	SAM	SAMPLE BOTTLE NUMBER	LE NUMI	BER
		PPESS	SURE	PRI. TE	MP.	SEC. TI	EMP	SA	YTINITY		SALINITY		SAL.	NUTR.	F	WHIT'S NUTR.
													20	rt		
														<i>∞</i>		
														b		
														0		
														2		
7 8 9 10 11										<u> </u>				2		
9 9 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7															
9 10 11 12	8															
11 12	0															
12	10															
12	11															
	12									_						

							-							
VESSEL B/V Maurice Ewing	wina			PRC	PROJECT & LEG EW02-05 LA	G Lea 1/2	DSDB I.D	BI.D.		STAT	STATION DESIGNATION	SNATION		
								₩05 %05	TATE		(tms) O			
CAST #	LATITUDE	FONG	LONGITUDE	DATE JD=	191=	TIME (GMT)	DRY	WET MET BULB	SEA S	WIND WIND DIRN. SPD.		BOTTOM DEPTH		STA. NAME/ID
8	MIN	9 3 0	MIN	DAY MO	D ¥	H MIN	(၁့)	(°C) (mb)	*	(deg) (m/s)	*			
16357	635726.06N	1151	7.26w10		0 2	2110	8.3	8.13	1 7	8 8 1 3		9		CB44
SBE 9+ イガ	SBE 9+ 9366-2009 TIMES	TIMES	JD/TIME	マック JME Now	7		Ğ	DATA LOCATION	NO		REMARKS	(S)		
PRESS SN	235,86	DATA ON	:		ı	Tape/Diskette ID	ette ID	File N	File Name/Header	er				
PRI TEMP SN	696	START DOWN	¥											
SECTEMP SN 31450		АТ ОЕРТН			-						Clea	Cleaned air bleed valve	eed valv	0
PRICOND SN 42498	तत्रमेवष्ट	AT SURFACE	Щ		\						MAX. DE	DEPTH =	30	ε
SEC COND SN	46	PAR S/N	N 4663	<u>۰</u>	FLUOR	S/N 623P	ر م							
POS. TRIP DEPTH]		CTD CONVERTED MONITOR VALUES	MONITOR	VALUES			SAMPL	SAMPLE BOTTLE DATA	SAM	SAMPLE BOTTLE NUMBER	LE NUME	E
	PRESSURE	W.RE	PRI. TEMP.	MP.	SEC. TEMP	EMP	SA	SALINITY	SAI	SALINITY	SAL.	NUTR.	R	WHIT'S NUTR.
-											96	13		
2 50										i				
3 40	Leuken	ien.											\dashv	
4 30														
5 26													\dashv	
6 8														
7														
80														
o							·							
10								į						
11														
12														

Lunbars

-										-				
VESSEL R/V Maurice Ewing	wing			<u>R</u> 3	PROJECT & LEG EW02-05 Le	EG LegX2	DSD	DSDB I.D.		STA	STATION DESIGNATION	SNATION		
CONSC CAST #	LATITUDE	ONO	LONGITUDE	DATE JI	_	TIME (GMT)	DRY BULB	WET SERIES BULB	SEASURE SEA STATE VISIBILITY ≥ □	WIND WIND DIRN. SPD.	CLOUD (amt)	BOTTOM DEPTH	STA.	A. E/ID
88	MIN	980	MIN	DAY	M YA	HB MIN	(၁.)		*	(deg) (m/s)	*			
16457	1645723.99 NIS121.42WIGMAY 020155	1512	1.42W	1 Ø M	X 10 2	510	7	8.2		142115	١.٠	1172		CB/AB
SBE 9+ 9	93450-246 TIMES	TIMES	JD/TIME	ا ME در	りん		٥	DATA LOCATION	NOI		REMARKS	S)		
PRESS SN	S3586 DATAON	DATA ON				Tape/Diskette ID	ette ID	File 1	File Name/Header	jer	Cutc	CITCADX D 12M	12m	
PRI TEMP SN	969	START DOWN	¥											
SEC TEMP SN	3	AT DEPTH									Clea	Cleaned air bleed valve	eed valve	Φ.
PRI COND SN	abach	AT SURFACE	 								MAX. D	MAX. DEPTH =	165	٤
SEC COND SN	ı	PAR S/N	14603	۲	PELUOR SAN	SM 623P	57							
POS. TRIP DEPTH]		NVERTE	CTD CONVERTED MONITOR VALUES	VALUES			SAMPL	SAMPLE BOTTLE DATA	SAM	SAMPLE BOTTLE NUMBER	LE NUMBI	65
	- H	PRESSURE	PRI. TEMP	Ā.	SEC.	SEC. TEMP	SA	SALINITY	SAS	SALINITY	SAL.	NCTR.	CHL.	WHIT'S NUTR.
1 165	\										a	2		
2 100			į											
4 50														
5 30														
6 20														
Ø 1	~											As .		
-8		-												
6														
10														
11													1	
12														

-										-				
VESSEL R/V Maurice Ewing	wing	/	K	PROJECT EW02-05	Ж	G Leg X 2	DSDB I.D	B I.D.		STATK	STATION DESIGNATION	SNATION		
					-			% 55	3TAT		(amt) O			
CAST #	LATITUDE	LONG	LONGITUDE	DATE JD=	191	TIME (GMT)	DRY	WET	PRESS VISIBIL	ID WIND N. SPD.		BOTTOM	STA. NAME/ID	- GV
DEG	Min	580	MIN	DAY MO	Œ	HB MIN	(၁့)	() ₍₎	(mb) * * (deg)	g) (m/s)		(m)		
16557	151NFB. 1245	1512	25.70w 10MAX	INMA	0 2	0236	4.4	7.71	2 201	1 1 8		153]	CBAZ
SBE 9+ G	GZISTO 2000 TIMES	TIMES	JD/TIME	AUL JUA	7		ď	DATA LOCATION	NOI		REMARKS	S		
PRESS SN	C3586 DATAON	DATA ON				Tape/Diskette	ette ID	File	File Name/Header	_				
PRI TEMP SN	969	START DOWN	<u> </u>		1									
SEC TEMP SN	SECTEMP SN 31450 AT DEPTH	АТ ОЕРТН								1	Clear	Cleaned air bleed valve	ed valve	
PRI COND SN	PRICOND SN 4249 ATSURFACE	AT SURFACI	ш		`						MAX. DEPTH =	=PTH = {	£	Ε
SEC COND SN	461	PAR SM	1 PAR SIN 4603	2	FLUOR S/N	62	32							
POS. TRIP DEPTH			CTD COO	CTD CONVERTED MONITOR VALUES	ONITOR	/ALUES			SAMPLE BO DATA	SAMPLE BOTTLE DATA	SAM	SAMPLE BOTTLE NUMBER	E NUMBE	æ
	PRESSURE	u y	PRI. TEMP.	- AP	SEC. TEMP	EMP	SA	SALINITY	SALINITY	, LIT≺	SAL.	NUTR.	CHL. N	WHIT'S NUTR.
1 (48.											4	75		
2 125	:											47		
3 1000												28		
										^		29		
5 30												38		
6 20												-S		
7 10												32		
8	haket	1										33		
6														
10														
-														\top
12				_									\dashv	