	A SI	E				noit	isoq										П	
5	STA. NAME/ID						Other		360									
PAGE	BOTTOM DEPTH (m)	80	1			Chl/	ZW											
	HHHIVHM	7				Ť	Nuts.											
	CLOUD (amt)	308C				Sai	Bot.# N	22										寸
	WIND W	2000				$\vdash$	- Φ						e)					-
CHECKED BY:	'SIA	7	29			Data	Sal.									,		
CHEC	BAR. (mb,integer) S.S.	h 2 a	-12 MAR 17329			Bottle	Avg. Tw		i.									
	WET	3.5	MA.	34,933		Sample					,						,	
H J is		2.0	1 1			8	ThermP			:				90	<i>(</i> 2)			
INITIALS:	EUB BUR	-1	00 %	3			Chlom Fiuor:	0,0				ł						
	TIME (GMT)	0342	FILENAME: CASTOD	REMARKS: Chlom@3m was				29,795	1									
6	<u>, 1</u> %	9	NAME:	REMARKS:		Values	, Cond.							<u> </u>				
29.5	₫9		FIE	REM.		Monitor	Salinity	32.461				•						,
) (9)	DATE DAY	80 W1 2 M	JD/TIME			Ž	Тетр.	3,236										
PROJECT & LEG:	- Hz	80	AD,															
PROJE	LONGITUDE	165491		N N N N	TH FACE		Press.	50.689										
man	188	165	TIMES	DATA ON START DOWN	AT DEPTH AT SURFACE	0	Trip											
Miller Freeman	ш	S			 	TIME @	Depth Trip											
NOAAS M	ATITUDE	151		Hus 93450-709 53586	1455 748		T-rac	>										
1	990		CTO			#	JoB qinT IqeQ	(5)									 	
VESSEL	CAST #	001	ິ	TYPE & SN PRESS. SN	TEMP. SN COND. SN	<u>L</u>	iiso9				18°							

		-		3	+ +	}	noit	isoq											
2 of	STA. NAME/ID		,	( page	44	24		Other		-									
3E 2	₩ <sub>E</sub>			MOA	75 3	()		읙											
PAGE	BOTTOM DEPTH (m)		10,	No MOF	Specu (2)	3 5	Chl/	<u>₹</u>	_		$\dashv$								
	39YT A3HTA3W	b 7	)	7				Nuts.											
	GLOUD (amt)	862				i	Saf.	Bot.#	32										
	WIND	dda					ta							2.0					
снескер ву:	'SIA	70	750				e Data	Saj.											,
CHEC	AAR. (mb,integer) .S.S.	0447	HARDSOZ	9hh @			Bottle	g. ⊤w											
士	WET	3 -4	MAR	@			Sample	P Avg.	$\dashv$		_								
5		1	4	token			Sa	ThermP					-		- 28				
INITIALS:	ory Bub	-1510	-200																
<u> </u>	E)	N 0	CASTO02	Values		- 9		Fluor.	N							 _	_		
2		<b>E</b> 0	1			no Chlam	es	Cond.	55.632										
5-0-5	T.	YR 295	FILENAME:	REMARKS:	1	7 0 C	Values		50893										
b- → M	וב ו	Q &		<u>₩</u> ~			Monitor	Salinity	31.5										
	DATE	$\frac{MN}{ \mathcal{L} } \frac{DAY}{ \mathcal{L} }$	JD/TIME				Σ		66										
T&LE	,,,	× 7 ×	Š		1			Тетр.	3,66/						:		<u> </u>		
PROJECT & LEG:	LONGILUDE				Z *	빙		Press.	446.78										
	Į.	LEG CSS	S	DATAON	STAHT DOWN AT DEPTH	AT SURFACE			2								<del>                                     </del>		
геета	1		TIMES		AT AT		TIME @	Depth Trip	G)										
NOAAS Miller Freeman	<b>8</b>	74		43450-209	م ا		F	Dept	446.75										
AAS /	LATITUDE	- 12 2		47.450 93.450	535 <b>86</b> 1445	748		T-rac	~~								_		
· ·	l le	<b>०६६</b> ४ ५			•	1 1	<u>"</u>	Sot. Trip Dept	468		_			<u> </u>			-		
VESSEL	CAST #	2	CT3	TYPE & SN	PRESS. SN TEMP. SN	COND. SN		Posi				_		-		-	-	-	H
_ >	80	٥		7	<u>t</u>	8	<u> </u>									<u> </u>	<u> </u>		<u> </u>

٠,٠

	و ا			<del></del>	noit	lsoq												
7 of	STA. NAME/ID					Other												
PAGE		245			Chl/				-									
-						S.												
	3411	86 4				Bot.# Nuts.	50.07											_
	Nacy GIIO 13	୫ <b>୫</b> ଅ	^ · .	ľ	Sai	Bot.#	20								_			
ED BY:	WIND OIR OIR	7010	38		Data	Sal.						25						·
CHECKED BY:	(negetni,dm) .2.2	/			Bottle	Avg. Tw S			-									
き		1-14110154 17 HAR 06-33			Sample	ThermP A								8.			i :	
		<del>- 1</del>	1			The		:						200				
INITIALS:		MI.	Ί	ž.		Fluor.												
	F 등 표	0649 -			es	Cond.	31.495	,										
-95-03		A (국) 9 5 FILENAME:	REMARKS:		Values					:								
<u> HF-95</u>	<b>4</b>	Σ	<u> </u>		Monitor	Salinity	34,03											
. I	DATE DAY	7 M \ P. JD/TIME			2	Тетр.	3,446											
PROJECT & LEG:			۱ <u>ج</u>	1 I II		Press.	538.115											
	LONG	9 0	DATA ON START DOWN	AT DEPTH AT SURFACE		Pre	83											
seman	930	TIMES		AT DEPTH AT SURFA	TIME @	Ę.					ě							
Miller Freeman		0	Plus 93450-209 62596	N 8	F F	Depth Trip							, .					STATE OF
NOAAS A	LATITUDE	0	Plus 93450-0	1455 748		T-rac												
Š	7 93	3				qirT qeQ												
VESSEL:	cAST #	ט	TYPE & SN PRESS. SN	TEMP. SN COND. SN	24	iso9 JoB					_				-	<del> </del>		
_ >	80	۵	<u> </u>	₩ 8											<u> </u>			

de

	. 9	H		<del></del>		noi	isoq										,	
) o	STA. NAME/ID	日					Other											
PAGE _	₩ F ~	4-			Ì	<u> </u>			Ď.					!				
PA	BOTTOM DEPTH (m)	4			-	Ch!	<u>\Z</u>	$\dashv$										
	WEATHER	567					Bot.# Nuts.					 						
	S N N N N N N N N N N N N N N N N N N N	252				Sal.	Bot.#	o	'		· ·							
BY:	WIND DIR.	०। ऽ				Data						\$			-			
CHECKED BY:	S.S.	4	<b>,</b>			1	Saj.	_										· ·
CHE	.gAg (negeini,dm)	2 H 6 0 6 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5				Bottle	Avg. Tw									!		
	WET	41.6 74.6				Sample												
# U						0)	ThermP						T.	88.				
INITIALS:	ORY BULB	127-1415	3	1.			Fluor.											
=	TIME (GMT)	1280		dept		,		ιŦ										
50	_ ¥	5 ℃ ME:	EMARKS:	Y SE		Values	Cond.	31,40 <del>7</del>	g ·									
95-0	<u> </u>	A R 9 5	REMARKS:	toh wax			Salinity	53,410					,					
MF -	DATE JD	Z	!	11		Monitor	Ü					100						
LEG:	<u> </u>	ST. 79W12				v	Temp.	4,059										
PROJECT & LEG:	5 NW NW	14. 0 4.	•	  -	1													
PRO	LONGITUDE		Z C	SIAHI DOWN AT DEPTH			Press.	48h,025								ļ		
sman	2 8	N 6 6 TIMES	DATAON	STAHI DOWNATE DEPTH		@	i G	8.00								ļ		
Miller Freeman				1 1		TIME@	Depth Trip			,								2.
	MIN	3 h 2	93450-209	23586 1455	200	×	T-rac	<b>\</b>								-		
NOAAS	A DEG			• •		Ч	Trip IqeQ											1.27
VESSEL:	CAST #	00 H S H	TYPE & SN	PRESS. SN TEMP. SN	COND. SIN	1.0	Posi.						_		_		-	22
_ <u>ÿ</u>	85,	ŏ	Σ		3	uoii	ianq			,								

	. 9			noi	isoq		T									
ъ И	STA. NAME/ID				Other							181				
PAGE _	воттом рертн (m)			Chl/	ZW											
	яэнт <u>кэ</u> м <u>г</u>			-	Nuts. N		$\top$									
	CLOUD (amt)     Amt     Amt			Sal.	Bot.# N		-	_			1	27				
		SZ		S	- B	M		_	-	ń.	! : 					$\dashv$
ED BY:	© WIND S DIR. 7 0   5	5-02		Data	Sal.											l
снескер ву:	(negetni,dm) V	0 295		Bottle					-							
	H- 84	MAR		Sample	Avg.		_		-							
	1	4		Sar	ThermP						¥3	527	 			
INITIALS:	DRY BUB	005-12 mar 0850-568			Fluor.						/					
₹	fin € Ni Zi	l i			<u></u>		-	+	-							
55	5 0	<u>i</u> i i i i i i i i i i i i i i i i i i		Values	Sond.	31,367										
95-0	MO 74	FILENAME: CAS+			Salinity	33.365										
- <del>1</del> W	<u> </u>	1 1		Monitor	Sali	,	$\dashv$		-							-
IEG:	· ×	JD/TIME			Temp.	4.073					:					
PROJECT & LEG:		<b>-</b>				289.353										
	CONC	<b>2</b> _	AT SURFACE		Press.	389		-	_					\		
eeman	DEG L	TIMES DATA ON START DO AT DEPTH	ATSL	TIME@	Depth Trip				٠,							
Miller Freeman	6	88 88	8	¥E.	Depth						ļ				,	
NOAAS A	LATTUDE MIN	Plus 23450 - 209 DATA ON START DC START DC AT DEPTH	748		Dept	$\downarrow$							Ņ.	ı		
1	0EG		NS I	#	JoB qirT IqeO	A7								_		
VESSEL:	CAST # DEG	CTD TYPE & SN PRESS. SN TEMP. SN	COND. SN	noi	isoq		+	23	,	-		100				

. . .

	STA. NAME/ID						itiso		2	3	4	လ	9		80	6	0	- -	]
9				İ		<u> </u>	 nədiC	$\vdash$			<u> </u>	_	-	-			<u>                                     </u>	<u> </u>	
PAGE	BOTTOM DEPTH (m)	127		İ		Chlor/		<u>L</u> .	_	_			_			_	_		
	WEATHER	4		ł		Ju <del>a</del>	Vutri Bottlo #												
	CLOUD (amt) SPEED (kb) WIND	£92.		ä		Sal	Bot.#	0/											
D BY:	DIFECTION	035		pplicable		Data	Sal.												
CHECKED BY:	.ñA8 (mb,integer) SEA STATE YTIBILIY	384B	220	REMARKS (include alternate station designation if applicable):		Bottle	ğ.					-							1
	WET BULB	- 8.3084	MAR	n design એ પાત્ર		Sample	nP Avg.												
is	DRY BULB (° C)	-8.0-	CASTOO6 - 12 MAR 2201	ate static			벁		:	-									-
INITIALS:			5X00 (	se altern	021 ydap.		Chlow Flags.	4292.											
M	TIME (GMT)	_		S (includ	depth	les l	Cond.	50.637					į					:	
95-0	D=71	A	FILENAME:	REMARK	Max	or Values	Salinity	,	1										-
MF	DATE JD=	Ī	<u></u>		ا اما	Monitor		22					7						
& LEG:		146W12	MENTS:		(108)		Temp.					·							
PROJECT & LEG:	LONGITUDE	3119	ATTACHMENTS:	ETER (4 METER (	محالا		Press.	100,45								:			
	   OHE   DEG	-	4	LIGHT METER (4) FLUOROMETER (4)	OTHER: CINICAMO	(a)	Trip	_											
Freence	ñ	Z  0				TIME@	Depth	0h 2022											
M.11ec 5	LATITUDE MIN	10	Plus	<u>95450-209</u> 53586	1455 348		Dept T-rac	1	$\exists$										_
	NUMVER	9 2 8		_			.Jo8 Trip	10 100		_				(#)		_			
VESSEL:	CONSECUTIVE CAST OLLANGE	00	- •	TYPE & SN PRESS. SN	TEMP. SN COND. SN	noit	iso9	1	7	ო	4	ß	9	7	ω	<b>o</b>	10	7-	

	ē	H						tion	Rosi										-	
of 2	STA. NAME/ID	目							Other	$\neg$	25.						;			
PAGE 7	ŎŦ,	22						/1		$\dashv$	234				X	û				
A A	BOTTOM DEPTH (m)							Chi/	¥ ¥	7		a	-	6	7	7				
	CLOUD (ami) TYPE WEATHER	60							Nuts.	2981	1961	Q78)	1859	1853		1857				
	N &	1866						Sal.	Bot.#	4										
BY:	WIND DIR.	8025						Data							-1.					1
CHECKED BY:	,8.8. ,8.1V	<u>g</u>	0						Sal	_	_		_	_	_					<u> </u>
품	BAR. (mb,integer)	₹ 60 	035					Bottle	Avg. Tw											
1	WET	12.8	CAST 007-13 MAR 0329					Sample												
7			211			S		S	ThermP								_			<u> </u>
INITIALS:	DRY BUB	-1215	007			5			Chlam Fluor	2,646	2930	29.29	.स्र	292	298	286				
<u> </u>	TIME (GMT)		AST		~	hapth			<b>च</b>			<del> </del>						-		
- C 3				ķį	8-	,		Values	Cond.	30.076	28,13	28, I <i>o</i> e	28.0A6	38082	2808	28.08				
1 1/2	7 7 - S	αl	FILENAME:	REMARKS:	Alan.	38				538	£38.	35,839	95	978		879				
MF-9	TE JD.			<u>æ</u>	<u> </u>	1		Monitor	Salinity	- 27	12	X	31	12		3				
<u> </u>	DATE	2 W \ 3 W	JD/TIME	İ					Тетр.	5,483	478	1.767	1.761	1.752	1.351	1,752				
CT & LI			号	I	ı	ļ	1			$\overline{}$	22			-						
PROJECT & LEG:	LONGITUDE	22:		Z.	NMOC	H S	υ Κ		Press.	75,640	580.15	35.55	226,02	10,310	4,808	1.779				
nan	31 98	9 1 N	TIMES	DATA ON	START DOWN	AT DEPTH	ב ק	(6)	rip			:		**						
Miller Freeman								TIME @	Depth Trip								-			
	LATITUDE	545602.142		95-05 HS b	53586	1455	448										_	-		$\vdash$
NOAAS	· —	10/2		9 SE	2	判	+		Trip IgeO T-rac	5	So	75	22	()	S	C	- 3	-	-	
	8 -	N N	СТО	& SN	S	Z 2	ر الم	<b>Q</b> #	Jo8	77-	93	-43	2				 			
VESSEL	CONSC CAST #	90		TYPE & SN	PRESS. SN	TEMP. SN		noi	isoq		-	c								

. .

	A. S/ID						noi	iso9											
ە ھ	STA. NAME/ID							Other						_					
PAGE	BOTTOM DEPTH (m)	111					Chl/	M											-
	RATHER	<u></u>			87,			Nuts.				-							
	S & S & S & S & S & S & S & S & S & S &	1376					Sai.	Bot.#	61										
 	WIND V	0501	4				ta												
CHECKED BY:	,SIV	9340	Š	•			le Data	ië Saj	_	-									_
CHEC	.AAB. (mb,integer) .S.S.	0	rR D				Bottle	Avg. Tw		1									
CA	WET	∞ 	- 13 MAR DGOH				Sample	ThermP							24				
	DRY BULB	下 下			٠,٨				ઝૂ					03					
INITIALS:		N O	570		501			Chlam Eluor:	27306										
M	TIME (GMT)	또 <u>의</u>	(3)		Wax. destes	18	es	Cond.	\$0.077			;							
0-515-	ر د د د	≻ 6 Ø	ENAME	REMARKS:	Mox. dest	3	r Values	ly				_				ļ 	<u> </u>		
- <u>3</u> 17	TE JD=O	A MO		<u>置</u> 1	1	1 1	Monitor	Salinity	32										
	DATE	b W 1 3 M	JD/TIME					Тетр.	3,430										
PROJECT & LEG:	900	7 1 6	]		ا ح	1 1			103,150										
8	LONGITUDE	0		NO	START DOWN	AT DEPTH AT SURFACE	_	Press.	103										
эвшап		N DEG	TIMES	DATA ON	STAR	AT DEPTH AT SURFA	TIME @	Trip					,						
Miller Freeman	DE	্র	1	91450-209	90	7485	<u> </u>	Depth											100
NOAAS	LATITUDE	N T		97456	53586	7485 7485		igeU Der-T		_	_					-		1	(6)
			CEO		જુ જુ	N NS	#	Jo8. Trip Depti	RA			-	-	 _	-	-		: ii	
VESSEL	CAST #	2 2 2 V	2 S	TYPE & SN	PRESS. SN	TEMP. SN COND. SN	uoi	isoq		7									

	. ₽	H	1		noi	isoq												
of _	STA. NAME/ID	日				Other						-						
PAGE 9	MD H C	<b>E b</b>							$\dashv$									
PA	BOTTOM DEPTH (m)	Н			Chi	S. MZ		$\dashv$	_	_	$\dashv$							
	ABHTABW	763			<u></u>	# Nuts.		-	_	_								
	€ N N N N N N N N N N N N N N N N N N N				Sa <u>i</u>	Bot.#												
BY:	WIND DIR	০াহত			Data							·						:
снескер ву:	(mb,integer) S.S. VIS.	1 1	5		,	S		$\dashv$	_		_							
몽	.AAB (negetni,dm)	PINE Contractions	j		Bottle	Avg. Tw												
H	WET	2919.8-E.8 -E	FOOD WINDS		Sample													
(A)	. <u> </u>	CO		8		The		_		_			*	#85				
INITIALS:	DAY BUB	00 c	0	1		Chlam Eluor	33.48											
<u> </u>	TIME (GMT)	-	100 LS (%)	W/O : 80 Nox ejeoù diajthe				$\overline{}$	+									
50				W/0 · 80	Values	Cond.	78.06₹											
0-Sb	8 0 0W	4	REMARKS: Chilem (109)	33 X 34		Salinity	166						:					
ME	DATE JU		1	1	Monitor	Sal	22	$\dashv$	_							_	26	
ËĠ.	ا م م	1 W 1			029	Temp.	1415								A			
PROJECT & LEG:	92 E	0	•				74.	$\top$	1									
₽ Q	LONGITUDE	1	DATA ON	PTH		Press.	5hb'b9	_								ļ		:2
eman .		N 1 6546011W13M	DATA ON	AT SURFACE	(e)	Trip	H180				į							
ler Frec				1 1 1	TIME@	Depth Trip							i	·				
NOAAS Miller Freeman	MIN	5.98	92-05h5-p	1455 1455	Ж	T-rac	>	$\dashv$					·			-		
<b> </b>	<u> </u>		•	_ ' ' '		dinT Depti	4											
VESSEL:	ST	0956	TYPE & SN	TEMP. SN COND. SN	#	.JoB				U							_	2
VES	CAST #	0	<u>}</u>	# # 8	uoį	iieo9,				61								

	Q.					noit	Pos											
10 of	STA. NAME/ID						Other		92									
PAGE 1	BOTTOM DEPTH (m)	1816				Ch1/	MZ											
							Nuts.											
	W GLOUD (amt)	31-1C				Sal.	Bot.# N	N										
, X	WIND W	(1) 1일 (			!		<u> </u>			$\neg$		ľ.						
снескер ву:	.8.8 .8IV		•			e Data	Sal.		-		ļ							_
CHEC	HAB -	<b>到</b>				Bottle	Avg. Tw	!						4	ļ			
a	WET BULB	CHIPS Sewer				Sample	ThermP A			 								
INITIALS: CS		의 내					The	17					¥)	550				
MITIA	7 (	CAST 010					Fluor.	P. 37		i								
67	FOE					es	Cond.	38,081	£5									
95-03	ਜੈ⊁ੋਂ	FILENAME:	REMARKS:	87		. Values									c			
MF-			<u></u> <u>22</u>		1 1	Monitor	Salinity	33.290										
	DAT	A I P I WINE JOININE				- 12	Тетр.	1.330										
PROJECT & LEG:	P S S S S S S S S S S S S S S S S S S S		ı	ı Z	1 1			56,985										
		7	DATA ON	START DOWN AT DEPTH	AT SURFACE		Press.								<u> </u>	_	_	
reeman	98	1 6 N V 6 5		STAF	ATS	TIME @	Depth Trip		Ę		<i>"</i>					<u> </u>		
NOAAS Miller Freeman	9 9 -	9	TYPE & SN 93450-209	53586	0		Dept							_				
OAAS	LATITUDE	<u>।</u>	SHEP	5358	SHE		qirT Dept T-rac								1	-		
ļ `	8 = 2	1 <u>이동[6]의</u> cTD	NS &	PPESS. SN TEMP, SN	S. SN	#	.jo8											
VESSEL	CONSC CAST #	0	TYPE	PRESS. SN TEMP, SN	COND. SN	noi	iso9											

	٥					uoi	iiso9	-	8	က	4	LO.	9	^	· ·	<b>6</b>	0	-	8
o to	STA. NAME/ID					H	Othe										-	-	<u>-</u>
		0				//0	N												_
PAGE	BOTTOM DEPTH (m)	086				Chlor/	MZ									_			
	MEATHER	d				Э	Bottl												
	CLOUD (amt)	%   					Bot.# Zutri	┢							<u> </u>				$\vdash$
	SPEED (KIS) WIND	1		 6		Sal	Bo									<u> </u>		_	
B.	DIFECTION	भू १०	3	plicabi		Data	Sal.		<u> </u>										
CHECKED BY:	SEA STATE  YISIBILITY	38	1213				W				_	_		_	-			<u> </u>	$\vdash$
뿡	BAR. (mb,integer)	8	AA	nation		Bottle	Avg. Tw												
	WET BULB (° C)	아트	Lamar.	oiseo L		Sample									_	<u> </u>			
1			- Total	station			ThermP												
INITIALS: CE	DRY BULB (° °)	5-10	110	include allernate sta 0.8% G みだれ			Fluor	45											
E	₩ FV	耳	CASTOIL	© all			甜	0,395											93
7	TIME GMT)			nemanns (include alternate station designation if applicable): ろろく 0,8パのスちゃん		ပ္	Cond.	27,792				32							
95-0	CO E	I ~ I	FILENAME:	\$550 \$550		Values													<u> </u>
	DATE JD= <b>6</b> 名念 DAY MO VR	1		C √3		Monitor	Salinity	33,313											
MA	DATE ,	WE			त ।	Mon							d <sup>en</sup>				· ·		
LEG:		16459.59W13M	NIS:		8		Temp.	156.0											
PROJECT & LEG:	MIN G	: :	HME	R 3	8		ķ												
PROJ	LONGITUDE	5	ATTACHMENTS:	METE	<u> </u>		Press.	77.386		ŀ									
[,]	)   DEG	119	ATTACHINI GHT METER (4)	FLUOROMETER (4)	OTHER:	8	Trip												
Freench		Z			5 6	TIME@		$\dashv$	$\dashv$	$\dashv$									
12.12	<u> </u>	<u>1</u>	ĺ	2 4 ,			Depth												
H.1185	LATITUDE MIN	뎪	Plus	975450-709 53586	145S		Depi	_									$\dashv$		
괴	990	15630.			1 '11		Bot. Trip		-										
VESSEL:	CAST NUMVER	_	CTD TYPE & SN	PRESS. SN TEMP. SN	COND. SN	noit		-	~	8	4	LO.	9	41 2	89	6	0	-	5
Ä	CONSECUTIVE	0	<u> </u>		<u>8</u>	noit	o d				Ľ	-7	_				-	-	

				<u> </u>	uo	itisoq	-	74	8	4	12	9	<u> </u>	8	6	7 0	<u> </u>	8
jo	STA. NAME/ID					Othe				$\vdash$	$\vdash$		-		╁╌	-	-	-
G						<del></del>				<u> </u>	-		$\vdash$	-	-	$\vdash$		-
PAGE	BOTTOM DEPTH (m)	III			Chlor/	MZ	-	-	_	_	-	_	_	_	_	_	-	_
-						#		-			-							
	WEATHER	9			Jn9 9	Nutri Bottl					_			_				'
	SPEED (kts)	9			Saj.	Bot.#	4											
	MINID	1080	able):		_													
CHECKED BY:	VISIBILITY WIND		i joj		Data	Sal.												
ECK	(mb,integer) SEA STATE VIIGIBILITY	S C 8	e i		Bottle	Υ						-					<u> </u>	
5	.я∧а		ignati			Avg. Tw										,		
	WET BULB (° C)	086810.111	Sep -		Sample	_						-						
3			ate station		S	ThermP												
INITIALS:	DRY BULB (° C)	507-10.2	ernate			CHLAM Fluor	90					_						
N N	# € N	世に	Iclude altern			Į.Ţ	0.306											
M	TIME (GMT)		REMARKS (include alternate station designation if applicable):		<b>"</b>	Cond.	26.962				23						4	
O -	(લું ⊊	A R 9 5 Y	HKS K		Values													
35	MO - O. A. A. A. A. A. A. A. A. A. A. A. A. A.	PIEN FI	SST SST		5	Salinity	32.093											
4	1116	WE.	<u>'                                    </u>	<u> </u>	Monit	_	33					,						
ģ	DATE	umits.		189		Temp.	0.130				İ					8		
1 % LE	<u></u> ب	THE WENT	. ' કુ દે	7		_			-	_								$\dashv$
PROJECT & LEG:	LONGITUDE	N3.47w	TER (* ETER	2		Press.	59.723					Ī					ĺ	
		(타리) AI	LIGHT METER (4) FLUOROMETER (4)	OTHER: Chlasson			រ្ត្				_						_	$\dashv$
3			A N	OTHER:	TIME @	Ę Ë												
Freemen		Z 	<b>5</b> 2		MIL	Depth					1							
	LATITUDE	2	92.027 <i>2</i> 9	1455 748	 DK	T-ra.	$\dashv$	$\dashv$	$\dashv$			$\dashv$		$\dashv$	$\dashv$			-
M.110.		$\mathcal{I}$		37£		Oeb		$\dashv$	$\dashv$			$\dashv$					$\dashv$	$\dashv$
•	UZAIAIONI D	3 2 3 3 3 3 3	NS SN	S S	#	Jo8 qirT	+		十					$\dashv$		_	-	$\dashv$
VESSEL:	CONSECUTIVE CAST NUMVER		TYPE & SN PRESS. SN	TEMP. SN COND. SN	noiti	sod	-	8	8	4	LO	9	~	8	တ	0	-	1 2

,

	JD.	Н		<del></del>	uo	tisoq	-	8	က	4	ທ	9	7	80	6	0 -	=	1 2
4	STA. NAME/ID					Оғне												
PAGE 13	BOTTOM DEPTH (m)	TT TT			Chlor/			- S	\	\	\	/	\		_	\	_	\
	PETAER WEATHER	 00			Jnə 9	Nutri Bottl #												
	SPEED (kts) CLOUD (amt)	145			Sal	Bot.#	ტ							į				
D BY:	DIHECTION	38020	applicable)		Data	Sal.												
CHECKED BY:	BAR. (mb,integer) SEA STATE VISIBILITY	1838	HENAME: CASTOLS 1300AF1943 REMARKS (include alternate station designation if applicable):		Bottle	i ∀1												
9	WET BULB (° C)		3一つの te station desig るってい。		Sample	ThermP A				-								
INITIALS: (	DRY BULB (° C)		ORSTO13— Include alternate statio			Callant Th	0.29H											
TINI	TIME (GMT)	1945	S (include alterna								<u> </u>							
-03		_	RKS (in		Values	Cond.	27.355	_										
MF-95-	OM= OM		REMARKS SST 0		Monitor V	Salinity	32,267											
1 'I	DATE DAY	371100115m		(मञ्ज	Ĭ	Temp.	0.519	81								Œ.		
PROJECT & LEG:	LONGITUDE	वा । ध	ALLACHMENIS: LIGHT METER (4) FLUOROMETER (4)	محتالا	≅ <sub>e</sub>	Press.	36.007			1		â				i.		
	LON DEG LON		ALLACHIM LIGHT METER (4) FLUOROMETER (4	OTHER: CANCE	_	Trip	र्द	i										$\dashv$
TE BARCA		43 N N 64		<u> 등 등</u> 	TIME @					_		$\dashv$				_		
	LATITUDE	36.92	Plus 93450-209 53586	1455 748		T-ra Depth	-	$\dashv$		+	-	$\dashv$	$\dashv$	$\dashv$		$\dashv$		-
M.1186	BE LAT		. <b>-</b>	1 1	ч	Trip Dep	13								i. i. i			
VESSEL:	NUMNER	95C	TYPE & SN PRESS. SN	TEMP. SN COND. SN		.108		21		_	10	(0)					_	
VES	CONSECUTIVE CAST	0	7 2	<u>8</u> 4	noiti	ROP		8	<sub>6</sub>	4	LS	9	^	∞	ဝ	-	-	1 2

	. Q	T	$\overline{\mathbf{I}}$			uo	itieoc	-	70	က	4	က	9		σ	6	0	-	
5 11	STA. NAME/ID						энтС												
PAGE 14	BOTTOM DEPTH (m)	4	,			Chlor,			130	/ <u>X</u>	/ **	/X	/ 3	3X	X	_	_	\	
	TYPE WEATHER	1 9				Jue e	Nutri Bottl	8981	±981		9981		298	<u>4981</u>		1863			
	SPEED (kts) CLOUD (amt)					Sal	<b>#</b>		- 4										
BY: _	DIFECTION WIND	2802082		plicable)	#6	Data	Sal.												
CHECKED BY:	(mb,integer) SEA STATE VISIBILITY	8 8 8	Large	ion if ap	peq o	Bottle	≥			- ,									
ō 	BAR.	=		designa	2) M	Sample B	Ā												İ
#		_		station	chlam	San	ThermP	1.0				,.							
INITIALS:	DRY BULB	0.01-	71	REMARKS (include alternate station designation if applicable):	0		Chlan Eluor:	762	3015	.4566	2787	12965	321	246	3035	3116			
	TIME (GMT)	_	CASTOIY	nclude a	ast			(76)	58				25	•					
50-			FILENAME:	RKS (i	w/o 61	Values	Cond	17,476	27.458	27.4%	27.445	27.438	27.426	27.375	42h' £2	73 · 424			
F-95.	05 2 주 = 08	N	FILEN	REMA C	31	Monitor \	Salinity	12.23	32.23	32.28	32.22	32.22	32.216	32,155	32.28	32 - 230			
G: MF	DATE		id		\(\vartheta\)	₽	Temp.		.612		603	.603	,603	,603	596	596 3			
X&LE	W -	-	IMENT	्। इ	. 7			. 613		-				di					
PROJECT & LEG:	LONGITUDE	37.9	ATTACHMENTS:	LIGHT METER (√) FLUOROMETER (√)	OTHER: CIANGESSON OTHER:		Press.	721 ; Et	49.390	246'517	34,558	24.198	19.500	10,262	4,869	1.470			
Ş	3 8	1 6 H		LIGHT A	OTHER:	<b>©</b>	Trip										,		•
Freemen	ш	7 0 N	-		]	TIME @	Depth												-
	MIN	·	Plus	92-021-209	1455 348		T-rac												
H.11es		29		_			Trip Dept	334	6	3	>>	25	92	0	<u> </u>	٥			
VESSEL:	CAST NUMVER TO	1456	CID	TYPE & SN PRESS. SN	TEMP. SN COND. SN		Posi.	-	2	8	4	2	9	2	-	6	0		
Ÿ	CONSECUTIVE	0		<u> </u>	<u>F</u> 8	aoit	امدا										-	<u>- </u>	

			uoi	tizo9	T <del>-</del>	8	8	4	10	ဖ	<b> </b>	- ∞	ි <u>.</u>	6	<del>-</del>	0
of	STA. NAME/ID			Othe		_			-		-	╀	_	-	-	<b>—</b>
12	S M	0	-					_	-		-	-	_		-	<u> </u>
PAGE		19 2 2 2 tion if applicable): ====================================	Chlor/	Z	_	_	_	_	_	_	_	-	_	_	_	_
12	BOTTC DEPTI (m)							_			-			_		
1	<ul><li>CLOUD (amt)</li><li>YPE</li><li>WEATHER</li></ul>		9 Juə	Nutri Bottl #												
	CFOOD (smt)	, vov	Sal.	34-	4											
	aniw -	(a):		Ğ	1				<u> </u>							
BY:	DIRECTION MIND	Plicab	Data	Sal.												
CHECKED BY:	✓ VISIBILITY	de ii	1	*		!				_						
붕	BAR. (negetni,dm) >>	nation 1	Bottle	Avg. Tw			Alex									
	WET BULB (° C)	desig	Sample		_				_							
	DRY WET  DRY WET  D= 43 (GMT)  O ( C) ( C) BAR; integet)  WO YR HR MIN  DRY WET  BULB BULB  RAP, integet)  SEA  SEA  SEA  SEA  SEA  SEA  SEA  SE	FILENAME: Cart of S - 14 MAK (2) 3.2  REMARKS (include alternate station designation if applicable):	Sar	ThermP												
<i>i</i>	DRY BULB (° C)	ate si			20											
INITIALS:		altern 2015		Fluor.	312											4
	TIME (GMT)	opnio 3		Ti.					10				,			
M	E S H		ser	Cond.	26.647											
95-0	₩ <del>6</del>	WARK	Values	ξį	- 1	$\dashv$									3	
			Monitor	Salinity	31.983											
버	DATE DAY	1191	<b>S</b>	_										,		
EG	<u> </u>			Тетр.	PC1.0-		,		,							
PROJECT & LEG:	LONGITUDE DATE J	ATTACHMENTS: AETER (4) OMETER (4) Chlow (1)		တ္တ	- 1	$\neg$										
Se l	LONGTUDE MIN	TTAC TTAC METE		Press.	47.996	ľ					,					
	07 PEG 10			Trip	<u> </u>						·					
3	2		TIME							1						
Hiller Errench	6			Depth												
7	MIN	1 888		T-ra	>	- 1										
777		SALS SALS SALS SALS		Trip Depi	700	$\neg$										
	NUMVER S S	CTD & S. S. S. S. S. S. S. S. S. S. S. S. S.	#	Bot.	م						23	_				37
VESSEL:	CAST CAST		noiti	Pos	-	7	က	4	ະດ	ဖ		8	တ	0	_	1 2

	_			<del></del>	·		<u> &gt;</u>	≥	2	Ų	_ ≥	>	_	≥			,	
	9.	-	1		uo	tisoc	-	7	8	4	53	9	_	8	6	1 0	1 1	1 2
ر الم	STA. NAME/ID		-			əqtC												
10 of		F		* de	2								$\vdash$				<del>                                     </del>	
PAGE	BOTTOM DEPTH (m)	7		12.	Chlor/	N S	-	_	-	5	-	_		-	_	-	-	_
<u> </u>		-	$\mathbf{I}$	Med 57			2	7	<u> </u>	3×			×	_			<u> </u>	_
<b>!</b> ,	39YT A3HTA3W	2 5			9	Mutri Botti #	1873	1872	178	-	No No	1870		1869	:			
	CLOUD (amt)	76		5		311-	₩.	<del>                                     </del>			-25							
	SPEED (kts) WIND	183605020		Her	Sal	8	7											
<sub>≿</sub>	DIFFECTION	8		REMARKS (include alternate station designation if applicable):  Nooring F-95 BSm-1  - Chlan dota suspect on downcast; be Her	īz.	Sal.											;	
CHECKED BY:	WIND WISIBILITY	9	2021	appli	Data	ග <u>്</u>												
Ę	(mb,integer) SEA STATE	<b>S</b>	8 2	en if	Bottle													
ᇦ	.HA8		7	gnati		Avg. Tw												
	WET BULB (° C)	2.6-	H MAR	desi	Sample		┢		$\vdash$	<del>                                     </del>								
3	> m °	1	^	ration 7	တ္တ	ThermP		578										
S.	DRY BULB (° C)	7.8	9	ate station BSm-1	<b></b>		_	<u> </u>	6	00	$\dot{\omega}$		6	0				
INITIALS:	O M 6	-13	910	alternate station of 95 BSm-1.		Fluor.	273	175	7999	3088	2923	292	2980	3020		ŀ		
<u> </u>	ĀÉĀ	<b>520</b>	AST	Jde alten			Ωï,			,	,	٠	,	`		-		
M	TIME (GMT)	0		MARKS (include Properive F Chlar data	,	Cond.	945	28,506	240'87	27.606	500	502	27.482	482	3	ľ		
	.d <b>⊊</b>	296	FILENAME: C	MARKS (in MOORING Chland	Values	<u>ن</u>	28,	28,	28.			27.		27,				
95-0	4	Lø.	EN	EMA Pro Ch		Salinity	16	963	5tt	634	90	909	40	70	Ti.	ľ		
MA	-ON MO	E	Щ	2	Monito	Sal	31.9	31.9	31.7	31.	31.6	31.6	3/6	31.6			I	
2	DATE DAY	311.38W14ma		जि	Ž	ġ	219	167	- 1	1								
EG:		<u>×</u>	IS:	1141		Temp.		2.16	1992	1,391	. 288	1.297	. 278	128				
PROJECT & LEG:	씽宯	53	ATTACHMENTS:	£ £			55.2		33/		3		1			_		
ğ	LONGITUDE		TAC	TER ETER		Press.	61.985	49.819	34.683	25.212	2,633	,020	5,305	879			ļ	
<u> </u>	<u> </u>		AI	LIGHT METER (4) FLUOROMETER (4) OTHER: Chalge			9	4.5	36	4	20,	10,	5	B.				
ζ	9 <del>2</del> 0	9411881164		LIGHT I FLUOR OTHER: OTHER:	<b>©</b>	Trip												
E re emen		Z	· <u></u>		TIME @	ŧ								$\neg$	$\dashv$	$\dashv$	$\dashv$	
<u>y</u>	띰	30		22 - J		Depth												
	LATITUDE	2	Plas	92450-209 53586 1455 748		T-ra												
M.116.			Ĭ	HUHH	ų;	Trip Dep	60	90	35	25	20	0	05	0				
	E PANION E	SSP	CID	NS S NS NS NS NS NS NS NS NS NS NS NS NS	#	Joa Trip							0	1	$\dashv$			13
VESSEL:	CAST MUMVER		J	TYPE & SN PRESS. SN TEMP. SN COND. SN	noiti	soq	-	· 71	က	4	23	9	7	8	<b>O</b>	0	-	2
7	CONSECUTIVE	O		<u> </u>												-	듸	-

	STA. NAME/ID					niso9		2	က	4	က	ဖ	7	80	6	0	-	
4		7			-	Other	-										-	H
PAGE	BOTTOM DEPTH (m)	11112			Chlor/		_		_	_		_	_			_	_	
	APPE WEATHER	2 9 8			Jn9 9	Nutri Bottl												
	CLOUD (kts) WIND	22		<b>:</b>	Sal.	Bot.#	2											
D BY:	DIRECTION	005		pplicable	Data	Sal.												
CHECKED BY:	(mb,integet) SEA STATE YISIBILITY	9	909	ition if a	Bottle													$\mid$
	WET BULB (° C)	7131	14 MAR 2506	designa	Sample	Avç							# 7		<u></u>			
I			भ्रम	REMARKS (include alternate station designation if applicable):	Sai	The												
INITIALS:	DRY BULB (° C)	-7.0	17	e alternate		chlam Fluor	7142.											
	TIME (GMT)	$\Box$	CAST 13	Ginclude PC PC		Cond.	220.02				ne of				ō			
5-0-3	<b>,</b> 7 €	9 5 7	FILENAME:	EMARKS (inclusion)	Values													
MF-9S	E JD = W	X	빌	3 & S	Monitor	Salinity	જુમગ જ					į.						
<b>∤</b> '∣	DATE	H - M	<u>:S</u>	E	≥	Тетр.	₹.794		150				:			<b>%</b>		
PROJECT & LEG:	MIN MIN	DS149W14	ATTACHMENTS:	R (3)		Press.	104.89K					21						
PRO	LONGI		АПА	LIGHT METER (4) FLUOROMETER (4) OTHER: CINICAN OTHER:			104	_										
\ \ \ \ \	DEG	N 65			TIME @	h Trip												
Freemen	UDE	N S O		93450-709 23586 1455 748		Depth		_	_									
H.1186	LATITUDE	503.0	RILLS	22458 23586 1455 748		Trip IqeD T-rac	R		$\neg$						16			
1 ' 1	NUMVER	1515	CI	TYPE & SN PRESS. SN TEMP. SN COND. SN		.jo8							8					-3
VESSEL	CAST CAST	۵		PR T	noit	isoq	-	7	3	4	5	9	7	8	<b>O</b>	1 0	1 1	•

	.ę -	$\Box$		uo	tisoq	-	7	က	4	ပ	9	^	80	တ	0	-	1 2
18 of	STA. NAME/ID				Othe												
PAGE	∑ T	D 6		Chlor/	ΣW	\	_	_	\	_	_	_	_	_		_	/
	NEATHER (	29		9	Nutri Bottl												
	7 CFOND (swt)	7		Sai	<b>31</b> -	33											
:D BY:	MIND MIND	0 0 0	(pplicable)	Data	Sal.												
CHECKED BY:	.AAB S. (mb,integer) 3TATS A3S	9 600 600	REMARKS (include alternate station designation if applicable): 씨스소 소유하나 요구스	Bottle	Avg. Tw												
5	WET BULB (° C)	4-1+15115	ition desig	Sample	ThermP A												
INITIALS:	DRY BULB (° C)	1	ernate sta		Chlam Fluor. The	2838											
IN.	M M M	<b>.</b> '	KS (include alte						,				9)	,			*
0 3	E 4	ME: Q	RKS (in 71)	Values	Cond.	0.5.85											
5-95-0	JD=74		REMAR W/O	Monitor Va	Salinity	3,782											
9. 9.		2	🕫	Mo	Temp.	21-0.5					•						
PROJECT & LEG:	W <sub>Z</sub> Ø	MEN	2 2			2 215											
PROJE	LONGITUDE DA	ATTACHMENTS:	LIGHT METER (4) FLUOROMETER (4) OTHER: Chalor	,	Press.	32 56											
ر بنی د	990	0	LIGHT N FLUORC OTHER:	TIME @		928											
Freemen	Z   ()   ()   ()		25.00 25.00 26.00	NE N	Depth	8											
M.110.	LATIN V	2 32/9	25450 25864 1455 248	41	Dep T-ra	>	$\dashv$	$\dashv$	23.5		_		$\dashv$		$\dashv$	$\dashv$	$\dashv$
· 1	AUMVER 3		& SN S. SN S. SN S. SN		Jo8 qinT	$\dashv$				$\dashv$		45	$\dashv$	$\dashv$	$\dashv$		
VESSEL:	CONSECUTIVE	0	TYPE & SN PRESS. SN TEMP. SN COND. SN	noiti	Pos	-	7	က	4	Ω.	ဖ	7	∞	တ	0	-	1 2

	 Ol:	E	-			uo	itisoc	-	N	က	4	မာ	ဖ	^	ω	o	0	<del>-</del>	
년 6	STA. NAME/ID	F					отре	) 											[ 
PAGE	ВОТТОМ DEPTH (m)	77				Chlor/		L_		_	_		_	\	_	_	_		
	PHTA WEATHER	+ +	]			Jn9 e	Nutri Bottle												
	CCOND (smt)  ANIAD	4 12	1			Sal	Bot.#	N											
ED BY:	DIRECTION VISIBILITY	0 2 5		applicable		Data	Sal.												
CHECKED BY:	BAR. (mb,integer) SEA STATE VISBII TX	185	4010	nation if a		Bottle	۱ Y											! !	l
C#	WET BULB (° C)	7-7-6	ISMAR C	ation desig		Sample	ThermP A												
INITIALS:	DRY BULB (° C)	1-1-1-	1	<b>REMARKS</b> (include alternate station designation if applicable):			Chlow Th	2764										92	
	TIME (GMT)		CAST 19	(include a			nd.	5, 196.				ß.				8			
20-	g		FILENAME:	ARKS (i		Values		8									_		
MF-95	₩¢ =00 3	M A R	HE	REMAI		Monitor	.=	₹20.05°											
'	DATE		IS:		(ROI)	Ň	Temp.	2.618			F						12		
PROJECT & LEG:	LONGITUDE	52.45W15	ATTACHMENTS:	LIGHT METER (√) FLUOROMETER (√)	Com		Press.	१ <b>५</b> .स				ň.		>					
	LONG DEG TONG		ΑT	LIGHT METER (4) FLUOROMETER (1	OTHER: CINICAMO			9)		_									
H. Her Freemen	8	Z			5 5	TIME@	th Trip												
A're	LATITUDE	50126		<u>93-02-209</u> 5.3586	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		Depth			_				_	-	-	$\dashv$		
H.11e			Plus	95450	1455 748		qirT JqeQl T-rac		$\dashv$	+	-	=			-				•
	NUMVER	954	CIO	TYPE & SN PRESS. SN	TEMP. SN COND. SN		Jo8							8					9
VESSEL:	CONSECUTIVE CAST	10		PRES	A S	noit	isoq	-	7	က	4	ß	9	7	80	ြ	1 0	1 1	1

PROLECT & Leg.   NAT. 455 - 0   NITTALS:   C.H.   CHECKED BY:   PAGE.	20 of	STA. NAME/ID			Other		2	က	4	53	9	7	80	o	-	-	
TIME @ Monitor Values Sample Bottle Data 3al. Field Data 1.674 3.1.655 27.662. 2.2947		BOTTOM DEPTH (m)		3014.0			\	_	_	\	\	_	_	\	\	\	
FROEDT & LEG - MY - AS - O - S INITIALS: CH OHEOKED BY:    Concentration		CLOUD (amt)	# H	ţue	<u>Nutrie</u> Bottle												
DE LONGITUDE DATE JUNE DAY NON NON NON NON NON NON NON NON NON NO	34:	MIND DIRECTION	_	$\vdash$		-											
DE LONGITUDE DATE JUNE DAY NON NON NON NON NON NON NON NON NON NO	HECKED 1	SEA STATE VISIBILITY	S 34 0		<u> </u>												
DE LONGITUDE DATE JUNE DAY NON NON NON NON NON NON NON NON NON NO		.AA8	구 - 구   1		A Vč												
DE LONGITUDE DATE JUNE DAY NON NON NON NON NON NON NON NON NON NO	1 1 1		A - 15		The	436											
DE LONGITUDE DATE JUNE DAY NON NON NON NON NON NON NON NON NON NO			AST OZ Include alte		lg.					3.02							
DE LONGITUDE DATE JUNE DAY NON NON NON NON NON NON NON NON NON NO	P	Œ.	ENAME: CENAME: CONTROL SE		-												
Depth Trip Press.  TIME @ Depth Trip Press.  Depth Trip Press.  Depth Trip Press.	THE PART OF THE PA	DATE JD=		Monitor		12					1						_
Depth Trip	CT & LEG:	<u> </u>															
N 9 P P P P P P P P P P P P P P P P P P	PROJE	2F-1-	ATTAC ATTAC ATTAC ATT METER OROMETE ER: CLALGA ER:			9.24										_	_
	C 6 2.00.		Z	TIME @		_											
T-rack Go S S S S S S S S S S S S S S S S S S	M.ller F			K Y	Dept												
Consecutive Constitution O H H H CONSECUTIVE CAST CONSECUTIVE CAST CONSECUTIVE CAST CONSECUTIVE CAST CAST CAST CAST CAST CAST CAST CAST		HEVNUN E	<u> </u>		Jo8						(0)	*			0	-	

	۵	<del></del>		uo	itiso9	<del>  -</del>	8	8	4	10	ဖ	<u></u>	80	6	0	_	8
- jo 12	STA. NAME/ID				Other										-	-	-
PAGE 2		() ()		Chlor/	Z			_			_			_		_	_
PA		_				<u> </u>		_			-				<u> </u>		
<b>j</b>	∃dVI	7		Jn9 9	Nutri Bottl												
	SPEED (kts)	9 Q 2		Sal	Bot.#	42											
BY:	DIRECTION	055	REMARKS (include alternate station designation if applicable):  Nor good depth 45  Chlom spikes	Data	Sal.												
СНЕСКЕВ ВҮ:	VISIBILITY -	<u>.</u> 0	if app										_		_		
뿡	.nAa (1egefni,dm)	S ( † )	gnation	Bottle	ΙŠΊ												
せい		14:15 1AR C	on desi	Sample	h												
		1-151-1	le stati		The T												
INITIALS:		☐ 7 <sub>7</sub>	alterna	!	Ohlam Fluor.	, 2934							:				85
w T	TIME (GMT)	CAST	AEMARKS (include all Work good depth.							fiz.							
03		VAME:	RKS (i	Values	Cond.	2										=	
95-0	}		REMAI Work		Salinity	218		;						i			
M	I X	Σ Λ		Monitor	-	15											
LEG:	3	Si	(ga)	:	Temp.	hhS')				25					122		
PROJECT & LEG:	MIN DV	ATTACHMENTS:	R(v) ER(v)		Press.	PHS.83					5						
<u>R</u>	9 -	AIL	LIGHT METER (4) FLUOROMETER (4) OTHER: Chalch	-		i	_										
72			LIGHT N FLUOR OTHER: OTHER:	@		0h;92;											
Miller Freeman	ATITUDE MIN	2	200 	TIME	Depth	20.20											
4	MIN MIN	Stubs	73450-209 53586 1455 748		T-rac	>											
7	DEG 7	=  "	<b>-</b> -		Trip Dept												
VESSEL:	1 CAST		TYPE & SN PRESS. SN TEMP. SN COND. SN		Posi.	-	2	8	4	2	9	2	80	6	0	<b>-</b>	7
Ű	2 CONSECUTIVE		Z # # 8	a vit	امما					_,				71		<u>-</u>	-

	ρ				<del></del>	uo	ijiso	-	8	က	4	2	9		<b>∞</b>	60	0	-	2
22 of	STA. NAME/ID						Other				<u> </u>			<u> </u>			<del>                                     </del>	-	<del>                                     </del>
PAGE 2	Воттом ОЕРТН (т)	N M				Chlor/	MZ	\		\	\	\	_	\		_	\	_	\
	AHTAAW	<b>±</b> 19				juə e	Nutri Bottl	L											
	CFOND (sw.t) SBEED (kts) MIND	9 42		÷		Sai	Bot.#	9											
CHECKED BY:	DIMECTION VISIBILITY	120207		applicable		Data	Sal.		į										
CHECK	BAR. (mb,integer)	175	9050	gnation if		Bottle	I ≥1									*			
# 0	WET BULB (° C)	-65	- 15 MAR C	REMARKS (include alternate station designation if applicable):		Sample	ThermP					-							
INITIALS:	DRY BULB (° C)	-6.0		ernate sta	Л	-	chlam Fluor: Th	HO62'											
	TIME (GMT)	1	CAST022	REMARKS (include alte	<u>.</u>				i.							100			
0 5	# ( <u>0</u> #	5		3KS (ii	7	Values	Cond.	29.092											
MF-95-	h≿ =ar	8 X X	FILENAME:	REMA SSS	ć L	Monitor Va	Salinity	32.125					5					•	
I .	DATE DAY	S I MO	<u>13:</u>		(BOI)	Ŭ	Тетр.	2.686	:		**					-	Æ		
PROJECT & LEG:	CONGITUDE	08.10	ATTACHMENTS:	LIGHT METER (4) FLUOROMETER (4)	wo l	ş	Press.	123.518				***						. ,	
Ä	LONG	9 5	AII	LIGHT METER (4) FLUOROMETER (1	OTHER: Chicamon Her:		_	127	_										
, 3	DE OFFI	9			OTHER: OTHER:	TIME @	Ţ												
Freenan	<u> </u>	0 8 N		65-50A		Mit	Depth												
M. 1186	MIN	25	Plus	<del>93450-709</del> 53586	1455 224B		Depi	_		_		-	$\dashv$			-			_
•	<u> </u>	422		_			Jo8 Trip	$\dashv$	$\dashv$	$\dashv$		_	_	9.		_			
VESSEL:	CONSECUTIVE CAST NUMYER	220	S	TYPE & SN PRESS. SN	TEMP. SN COND. SN	noiti		-	7	က	4	ro	9	7	8	တ	0	-	1 2

	Q.	<u> </u>			uoi	tisoq	-	8	n	4	က	9	7	ω	တ	0	-	6
10 52	STA. NAME/ID				<u> </u>	Othe												
PAGE Z	BOTTOM DEPTH (m)	781			Chlor/				\	/		/			_		_	_
	TYPE WEATHER	7			ent e	Nutri Botti #										:		
	SPEED (kis)	5 1 6			Sal	**	25											
) BY:	DIHECTION WIND	S   O	plicable):		Data	Sal.												
CHECKED BY:	SEA STATE	1757	REMARKS (include alternate station designation if applicable):		Bottle	1												
# # #	WET BULB (° C)	9. 9. 9. 9. 9.	ion design		Sample	ThermP Av	87											
		-16 101 -16 18 -18 18 18 18 18 18 18 18 18 18 18 18 18 1	ate stati		_	The	5-							=		22		
INITIALS			e altern			Chlow Fluor.	6692'											10
5	<b>∮</b> 9 <b>€</b>		S (includ		ser	Cond.	30,018											
-95-0	D= 74 NN ON R	FILENAME: (AST C22	REMARK		itor Values	Salinity	119.											
ME	DATE JI	<u>د</u> د		हिं	Monitor	Temp. S	25 183									10		
r & LEG		MENTS	_  €	'		Tel	7 3,289				W							
PROJECT & LEG:	l ⊼l <b>l</b>	ATTACHMENTS:	LIGHT METER (4) FLUOROMETER (4)	OTHER: CINICAMO OTHER:		Press.	173,257										į	
7		-	LIGHT N FLUOR	OTHER: OTHER:	<b>@</b>	Trip												
Hiller Freener	N OF	1 50 -	<i>102-109</i>		TIME@	Depth												
. 1866	<u> </u>	$\overline{J}$	7.025 75450-209 53586	14SS		Dept					10							
} ` }	S S S	CID	_	NS .	#	Jo8	$\dashv$	$\dashv$	$\dashv$		$\dashv$	$\dashv$	Ø)				_	0
VESSEL:	CONSECUTIVE	<u> </u>	TYPE & SN PRESS. SN	TEMP. SN COND. SN	noit	isoq	-	7	က	4	ល	ဖ	7	80	<b>o</b>	1 0	-	7

	<u> </u>				uo	itisoq	-	0	60	4	വ	9	^	_ ω	6	0	-	Τ
<b>a</b>	STA. NAME/ID					Othe	<u> </u>		-		_		<del> </del>	-	$\vdash$	-	-	
\$ 지	,, Z	oxed										<u> </u>	<b> </b>				-	ŀ
PAGE	BOTTOM DEPTH (m)	157			Chlor/	MZ	_	-	_	_	_	_	_	_	_	-	_	-
<u> </u>		7						┝										F
	TYPE MEATHER				fine ent	Nutri Bottl #												
	SPEED (kts)	902			, ig	<b>:</b>	92											
	MIND	<b>V</b>	ple):		-		,,,											
CHECKED BY:	DIECTION WIND	20	pplica		Data	Sal												
ECKE.	(mb,integer) SEA STATE VISIBILITY	37	O도보역 ation if a		Bottle						-							
통	BAR. (mb.integer)	18	gnatio			ı ≼1	:					į						
	WET BULB (° C)	-6.9	e station design		Sample	-				_								$\vdash$
CE	> m · C		station		ပြိ	ThermP												
LS:	DRY BULB (° C)	0 9 -	기ate				2709											
INITIALS:	lz l	<u>ا</u>	alter S	9		Chlan Fluor	.5											
1	TIME (GMT)	0654	FILENAME: CASTOZY - IS MAR O649 REMARKS (include alternate station designation if applicable): いくっ 132	4		jg.	77				1							
-03		5	ME: C	)	Values	Cond.	30,177											
95-	7	R 8 5	EMA S V S V S V S V S V S V S V S V S	· }		Salinity	96										7	
ME		Σ	<u>ॡ ॡ ⋾⊱</u>	-	Monitor	Sall	35,696					,						
•	DATE DAY	6 W 15		िक्ठा	<b>X</b>	Temp.	02h'S											
& LEG		<u>۸</u>				Tel					,							
PROJECT & LEG:	MIN		ATTACHMENTS: AETER (<) OMETER (<)			Press.	385					3:						
PRO	LONGITUDE	52	ATT/ METE OMET	4		ď	521											
ا	3 2	165	ATTACHME LIGHT METER (√) FLUOROMETER (√)	OTHER: CLASCOME OTHER:	ලා	Trip	07.0											
Kreener		Z		0 0	TIME@		0										$\dashv$	
		0	62 - 5 91			Depth												
M. Nes	LATITUDE	9	Plus 92450-209 53586	1455 748		Dept T-rac	>	$\dashv$		200								
피	Ø	7		J '1		qinT				<u>1</u> 2	_			_				
VESSEL:	NUMVER	5 42	CID TYPE & SN PRESS. SN	TEMP. SN COND. SN		Bot.	_			_		9	9			_	_	
VES	CONSECUTIVE CAST	0	F #	<u>8</u> 4	noi	isoq		8	က	4	2				6	-	<u>-</u>	•