Consec.   Cast #   Vessel No.   No		of <u> </u>		Pg <u>_</u>			37																					
Consect   Cast #   Deg.   Min.   S   Deg.   Date   JD = 09H   Time   GMT   Hr.   Min.   Bulb   Bu	-:	1			:							1	uction	Inst	I.D.	essel S									#			
Consect			1	005		ТТ	<u> </u>			<b>T</b>	1		<u> </u>		<b>—</b> —										1	1	00	-
CTD   Type & SN 91230-					g lg	밀	Wind	Wind					i	•			14PC	lD =	Date		ongitud	L		ude	Latit			
CTD   Type & SN 91230-		or I.D	1	Depth, n	<u> </u>	응	Sp.	Dir.	\Sis\	S. S	mb	lЪ	Bu	Bulb	n.		Yr.	Mo.	Day			Deg.		Min.	ζ.	Deg	st#	Ca
Type & SN   91230-	5	00	3	29.				7 7 5	70	, 3	0 6	8	03	45	90	9	93	APR	04	8 W	12 1	155	οN	1 1 6	741	5	01	0
Press. SN						Loc							-				i	Check	onitor	M				- 5	1220	TD a	C	T.//
Temp. SN   303   Temp.   Start Down   OLGH8   at Bottom   OLGH9   Remarks   313 w/o   Other   Data off   Start Down   OLGH9   Remarks   313 w/o   Other   Ot				**			.D.	kette i	/Dis	Таре							Surfac	at		n Deck	0						4.4.1	
Cond. SN_303	P	106H	HPP	001-0 <sub>11</sub>	<u>₽87</u>	C		-			_	8H0	_									Press	13					4
Cond												679	٥	om	at Bot	···········					•	Temp	_				•	1
Other Other Data off Sample Bot.Data Sal. Other Bot. Rack Depth Depth Trip Press. Temp. Cond. Other Press. Temp. Cond. Sal. Therm-P Avg Tw Sal. Bot. # Samp.						<u></u>	اد، د	71	ks	emar	— R												23					1_
T Trip Time @ Monitor Values Conv. Mon. Values-CTD Sample Bot. Data Sal. Other Bot. Rack Depth Depth Trip Press. Temp. Cond. Other Press. Temp. Cond. Sal. Therm-P Avg Tw Sal. Bot. # Samp.						10	D WI	31			-											1		<u></u> .				
	Š.	Other	Sal.		ata	ot.D	ple B	San		1	D	es-CT				$\overline{\mathbf{T}}$		alues					me @	Tin	Trip	Т	<u> </u>	<u>ن</u>
1 / 228 070120 070620 20 20 20 20 20 20 20 20 20 20 20 20 2	<u>~</u>	Samp.	ot. #	al. Bo	S	Tw	Avg	rm-P	The		Sal	nd.	Co	Temp.	ess. –	r	Oth				Press.	rip	ı T	Depth	Depth	Rack	Bot.	Po
	1		23							12	32.17	176	307	4.603	.906							0620	FO OI	0.4015	228	<b>√</b>		1
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Initials	_		tials	Ini			0		5					18			1			<u> </u>			,	<u>'</u>		• •		

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C	onsec	Cast	#	Vessel	AROI	Ship	Proj. & Le	g			Vessel S	ta. I.D.	Ins	tructions						Designation	on	
<u> </u>	00	2		MILLET			WE-di			13	<del></del>			1		·	<del> </del>	·	1-1	<del>0014</del>	-	
Co	nsec.		Latite			Longi			D = 0	149	Time GMT		Dry	Wet		Bar.	Wind	Wind g	क रहें Bo		Sta. Nam	
C	ast #	Deg	ζ.	o Min. S		eg.	or W		Mo.	Yr.			Bulb =	Bulb		mp N	Dir.	Wind Pao	도를 Del	oth, m	or I.D	
0	o a	lт		188		5515		1	PR	<del>- 1</del>	6.	120	14 5	03	80			0208		01	00	
	C	רח				<u> </u>			Checks		<u> </u>	1	mes	JD/Time				. Data Loc				
			1330		-		on Deck			Surface	e	Dat	a on			Тар	e/Diskette	1.D.	File Na	me/Head	der	
ı			1508		ے ا	raca					,			-037		.			LEGOTER!	AFFI POL	OEFO	
			10F									Start D	own	FO_ FO_	7.2 21	·	,					
10	ond. S	N	<u> 303</u>													` <u> </u>					<del></del>	
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					0	ther										<u>.                                    </u>				1.01	10-1	
S.	Bas	T	Trip	Time Depth	@		<del></del>	nitor V						n. Values-		C-1		mple Bot.[		Bot #	Other Samp.	Pos.
1	BOL.	rack	Depth	Depth	Irip	Press	. Tem	ip. (	Cond.	Oth	er	Press	Temp	. Cond		Sal.	menn-r	Avg Tw	Sal.	0375	Jan.p.	<del>-</del>
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Consec.		#			A Ship FREEMAN			Eve	nr#	Vessel	Sta. I.D.	I	nstru	uctions		-									esignatio	on	:
Consec. Cast #		Latitu	ıde	N or	Long Deg.	itude {	Date		94	GM'	T i	Dry Bulb		Wet Bulb	B	lar. nb	S. S.	Vis.	Wind Dir.	V	Vind Sp.	Cloud	Weath.		om	Sta. Nar or i.D	ne
003			58		15519	149	400	APRO	13	08	2 3	4	2.	3 4	1			$\neg \vdash$	7	$\neg$		$\neg \vdash$		3	18	00	
C7 Type & S							Monitor	Checks			4	mes	_	D/Time				<b>.</b>			ata l						
Press. S Temp. S Cond. S	N	250. 701	84			on Deci				e 	at Sui Start D	rface own	-	6180 4680			ape,	/Dis	kette	1.0	• —			•	ne/Head		
				-		• •	<del></del>				Star at Su	t Up_ rface_				Ren	marl		FIE	1	olo						60
S B a s	T	Trip	Tim Depth	e @		M	onitor \							Values-CT		C-1	1	<b>T</b> l			e Bo			2-1	Sal.	Other Samp.	Ž
a Bot.	rack				ip Pres	s. Tei	mp.	Cond.	Ot		Press.	<del> </del>	•	Cond.		Sal.	_	ine	rm-P	+-	vg i	~	3	al.			
		500	089615							9	PF8,20	4.6	16	30.832	೦ತಿ	.24	ک			-					39		-
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C		ec.C	ast :	<b>#</b>	Vessel MILL	er fre	Proj EMAN ME		2mF9	13 Ever	**	Sta. I.D.	Instruc	tions				Sta	a. Design	nation aa		
Ca		c.	Deg	Latitu		1	Longitude		Date	JD = 0°	Tin GM	. <del>.</del>	Dry Bulb	Wet Bulb	Bar. mb Si	Wind Dir.	Wind Pnol Pnol Pnol Pnol Pnol Pnol Pnol Pnol	Weath	Botto <u>m</u> Depth, m		. Name or I.D	
0	0	4 9	<u> 5</u> -	131	00	V     5	4469	6 W	05	APR9	323	OFZ	480	039	064	7055	3446	,1	211		02	2
		CTE & SN	5	91220-	Α		on	M Deck	onitor	Checks	urface	Tin	nes JI on	D/Time	Tape	e/Diskette	Data Loca I.D.		Name/H	-leader	r	
		.SN		25084 703		Pre	ess	Deck				at Surf	ace	2349	_	1		•	24_0			8
C	end ond	. SN		701 03		- 1	mp	<del></del>				_ at Bott	om	2357	_						<u> </u>	
-						Co	ond			-	· · · · · ·	at Sur	Up face	2357		rks Fox	56 ER,LIGHT	, WE		166 331		F/I
-  -	Ι	Ŧ	τŢ	Trip	Time		her	Mo	nitor \			C		Values-CT	D_	Sar	nple Bot.D	ata		Sal.	Other	SS.
8	Bo	t.R	ack	Depth	Depth	Trip	Press.	Tem	p.	Cond.	Other	Press	Temp.	Cond.	Sal.	Therm-P	Avg Tw	Sa	I Bo	ж. # :	Samp.	-
	3	0 0	77	30		0005		-				30.378	3.628	29.575	31.819							
2	1	00	lhu	30		0005						EFFOE	3.635	29.575	31.813							2
3	2	0	172	20		0000	4					20.443	3.746	29.639	38F.1E		!					3
4	P	12	કઇ	rica	m 74	STER		and the second second														4
	_			20		F000						21.234	3.761	29.651	31.785			ļ 				5
			77			8000	7 - :					10.418	3.780	29.661	18F.16							6
7	9	7 6	STAIL LINE	10		8000						11.187	68F.E	29.663	48F.16	<u> </u>				8 -08		7
8	a			60	Y 1	1000	1					60.134	3.658	39.736	31.963			<u> </u>				8
9	(	2 5	uts CHL	60°F		0002						50,460	3.918	29.95	31.970	)				13		19
10	9	- 1		50		5000						51.014	3.825	29.860	31.95	4					<del>                                     </del>	1
		5	グス	40		4000	ר					40.026	3,503	29,505	31.853	3		!			<del> </del>	1
12	2	3	14 K	40	**	4000			,			600.0H	3.491	56.401	4 31.85	3		<u> </u>	•			11
		SHEET							7200-0										lr.	nitials .		

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Co		ec.(	Cast	#	Vessel		EEMAN			SWED.	3 E	vent#	Vessel	Sta. I.D.	·	Instru	ctions						Sta	a. Desig	-	•	
Co		ec.	Deg	Latitu . 1	ıde	N or S De	Longi			Date	•	=096 Yr.	GM	T	Dr Bul	•	Wet Bulb	Bar. mb	S. S. Vie	Wind Dir.	Win Sp.	Cloud Type	Weath.	Botto <u>m</u> Depth, r	St	a. Name or I.D	
0	0	5	5	132	94	NI	5452	11	T <sub>w</sub>	06A	P	3 3	01	36	0 5	00	38	06	4-	1055	ja	36	Ī	22	6	02	3
<u> </u>		CT	D	91220-					Mo	nitor	Chec				imes	-	D/Time		_			a Loca		22	ী		
1 .	` .			25084		_		on D	eck		;	at Surfa	ce	ı			FGIO	<del>-</del>	Tape/	Diskette	I.D.			Name/			
Te	emp	o. S1	٧	701		Р	ress							1		-	FEIO	<u> </u>				. <u>.</u> Ce	<u> </u>	15	, OWA	58013	ò
C	one	12 .t	۷	303		_   T	emp	•		<del></del> ,:						<del></del>	8510 8510									-	_
-				<del></del> -	<del></del>		ond					-						l k		rones					36 W	· .	57
		_		T-:-	, ,		ther									f	Values-CT		Citto		,	Bot.Da		, C		Other	—
Pos.	В	ot.	T Pack	Trip Depth	<b>Tim</b> Depth	e @ Trip	Press		Temp	itor V	atues Cond.		ther	Press.		Temp.	Cond.	Sa		Therm-P			Sa	i. E			$-$ 0 $^{\circ}$
-				30		0144		5						30.87	13	EGF.	29.617	31.7	8F#								ı
2			Nuts	30		0144								30.08	३२ उ	805.	29.606	315	PFI							35	2
3	╅╸	- 1	MZ			0145								68.91	1 3	ナスド	29.615	31.	8F#								3
4	P	W.	હઇ	SILIGI	m 74	C. 7 E. 7																					4
	1			20		0146								20.01	5 3	FEF	29.617	317	178					=3			5
				10	·	0146	>	U						h	- 1		29.616	li .						Ì	_		6
7	9	न	NUTS CHL	10		5410								19.9	a: [3	1734	29.619	317	178	<u>.</u>			**			2	7
		ملا	ΜŦ	60		0141								60.40	56 3	IOF.	29.683	21.5	008	ŀ .	<u> </u>					1	8
. 9		a	Nuts CHL	\$ (50)		014	\							50.4	F.6	3.689	718.96	31.	108.			<del></del>				<u> </u>	9
10	) 2			) 15		014	ž			90				50.90	3	FF0.6	29.596	31.	d8 F								10
		5	mz.	40		0147	ò							40.2	75	3.698	109.196	1315	187		-	<del></del>	!				11
12	2	12	04 L	40		014	Ò					, .		40.4	53	dOF. 6	29.610	313	08F				<u> </u>	·	16		12
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(		sec.(	Cast :	#	Vessel MIL		Proj.	& Leg	J-OH	13 Eve	nt#	Vessel S	sta. I.D.	ln:	truct	ions						Sta. Des	signation 24	١ .	
- 1	ons Cast	ec.	Deg	Latitu . !	de	N or S Deg	Longitude		Date	JD = 0	Ab	GM <sup>*</sup>		Dry Bulb		Wet Bulb	Bar. mb		Vind Dir.	Wind 3	Cloud Type Weath.	Botto Depth		ta. Name or I.D	
		$T^{\dagger}$	T		08	N 15	5001	4 W	06	A PR	3	03	100	5 0	00	39	07	470	60	303		23	30	02	4
		CT	D	91220-						Checks				mes	•	/Time	_	/D:-!		Data L			30		
		-		25084		[ ]		Deck		at S	Surfac	:e ,	1	a on rface		0301	_  '	ape/Disk	(ette i	.ل.		ile Nam 1006-		17,259	iš.
				701		-   _	2SS	100					1	own		1080	- -			<del></del>					
	Con	id. 51	<u>ا</u> 3	<u> </u>			np ond						Star	t Up		0310	_   _	marks F	OX	<u></u> 58	<u> </u>	914.1			$\dashv$
	_					<sup>-</sup>	her						1	rface ta off				10.90.11				<b>८८</b> ४ <b>८</b> ७	CHL	NUTSI	WF
	8 6		T	Trip	Tim Depth	e @			nitor V				Press.			Values-CT Cond.	D Sal.	Ther	Sar m-P	nple Bo		Sal.		Other Samp.	$\sim$ 1.
-  -			4-				Press.	Tem	р.	Cond.	Ot	her				30.363			111-1	78.1		Jai.			-1-
	- 1	30	Nuts	30	****	0319															g at algor tillness transition of a subject		04	-	2
-	2		P.71			0319						-				30.365									3
- 1	3		WS			0370			1_				30.188	H.9	44	4F6.0E	29.0	16	_					-	4
					17 17	गडर																			5
			nute Chl			0321								1		30.268	1	1							
			$m_{\overline{z}}$			0385							10.33	9.5	64	29.842	31.8	19							6
	7	FG	CHE	10		0322					1		SF1.01	3.9	do	29.845	31.8	90				<b>E</b> 33;		5/1	7
	8	96	Wž	60		0314							61.27°	7 4.0	54	30.144	32.0	060			$\perp$				8
82	9	a	NUTS CHL	\$ (5) (5)		0315							50.09	14.0	14	30.083	2.5	33							9
	10	99	MZ	50		0316							50.800	4.0	44	30.145	33.0	ドル							10
		<u>25</u>	mz.	40		0317				ļ. II II		1, du 10	40.85	b 4.3	006	30.32	). L E	245				•			11
·	12	22	04 F	40	*	0318					8		39.68	45 4.3	39	30.358	32.0	44				·			12
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ſ			Cast :	#	Vessel				F93 Ever		Sta, I.D.	Instru	ctions				Sta. De	signation		
1	Con: Cast			Latitu	de l	N or	Longitude	e E Dat	te JD = 0	Tim GM	т	Dry Bulb	Wet Bulb	Bar. mb	Wind Sir.	Wind Pholo		om Si	ta. Nam or I.D	e
}	_		Deg	38		1	55038	W Da	y Mo.		Min.	51	041			2636	, 1 2	18	02	5
	Туре	CT &S	D	91220- 25084	A			<b>Monito</b> Deck	or Checks at S	urface	1	on			e/Diskette l		ation File Nam  ASTOCT	e/Head		300
			٧ <u></u> 3	701 803		T	Press	•			at Bott	own om Up	0433	L	rks FOX					
	<u>-</u>			<b>7</b> .:_ 1		.   c	Ond Other		- Values		- Data	face		FLO	77.37.70. <b>9</b> 6	で、トルルル nple Bot.D				
	Pos.	30t.	T Rack	Trip Depth	Time Depth	e @ Trip	Press.	Temp.	Cond.	Other	Press	Temp.	Cond.	Sal.		Avg Tw	Sal.	Bot. #	Other Samp.	8
	1	30	MZ	30							058.08	190.4	30.066	31.948						1
	2		Nuts	30							29,519	FP0.14	30.080	31.959		_				2
	3		WZ			044	+				20.214	H.073	30.044	31.945					<u> </u>	3
	4	PIN	હઇ		m 74															4
	$\neg \neg$		111	30		0444		-			20.856	£70.4	30.044	31.945	=		= E			5
			W.F			0441	9				10.243	4.086	30.053	31.947				202		6
			NUS	10		044	6				10.399	4.095	30.06	31.948			10	10	*	7
)	8			60		043	4				60.545	4.053	30.152	1F0.6E						8
)\ *	9	a	Kuts Chl	600							50.032	4.008	F80.0E	32.044		<u> </u>				9
	10		1	50							49.28=	4.026	30.10F	32.050	0		ļ.,,			10
		<u>25</u>	W.Z	40							39.787	4.074	150.05	31.966	0		!	_		111
	12	<b>3</b> 2	04 K	40	9.50					4 -	41.14=	4.085	30.08	31.966			<u> </u>			12
*:					23								1					Initials	; ——	

Consec.Cast # Vessel	Proj. & Leg		essel Sta. I.D.	Instru	ctions			(C)	Sta. De	signation		-
Latitude N	FREEMAN MF-93- Longitude E	04 246 Date JD = 096	Time	Dry	Wet	Bar.	Wind	Wind T		om (°	ta, Nam	_
Cast # Deg. Min. S	or	· 5/28	GMT Hr. Min.	Bulb	Bulb	mb S	્રાં Dir.	Wind B	Depti		or I.D	_
008574131N			16060	45	037			3046		86	0 2	مار
CTD		nitor Checks		, ,	D/Time			Data Loca		Þ		, –
Type & SN 91220 - A Press, SN 25084	on Deck	at Surface		a on	0555	Tape/	/Diskette l	.D.	File Nam	ne/Head	er	,
Temp. SN 701	Press.			rface				c	<u> 850078 -</u>	19400	2055	+
Cond. SN 303	Temp.		at Bo	ttom	0606			<del></del>				
	Cond			t Up rface			SFOX 60		4(74			
	Other		Da	ta off				HOLL, FE		<u> </u>		_
Bot. Rack Depth Depth T	rip Press. Temp	itor Values . Cond. Othe			Values-CT Cond.			nple Bot.D Avg Tw			Other Samp.	1 0
	016	. Cond. Octio			30.049							1
Nuts	017				30.054							2
	810											3
			20.641	2.778	29.909	21.9.31	_			<del>  -  </del>		4
4 PINGER LIGHT MET	7.3								- 1			-
5 23 CHL 20 04	810		30.33/	100.4	34.911	31.859				07		5
	1910		9.65	3.999	29.906	31.861				1		6
7 27 NH2 FG 7			FEFF	FPP.E	29.905	31.860			,		*	7
<u> </u>	613		58.85	4-102	30.193	SFO. SE						8
9 2 CHL (50)	613		51.163	F80.4 E	30.166	32.059						9
	410		51.58	1 4.086	30.169	32.063						10
11 25 12 40 0	615		40.56	7 4.058	30.124	32.043			•			1
12 22 RHL 40 0	615		40.20	7 4.055	30.120	32.042						1
·										Initials		

r		sec.(	Cast i	#	Vessel		Proj		F93 Event		Sta. I.D.	Instru	ctions				Sta. De	oitangias F6	n	
	Cons	sec.	Deg	Latitu	de	N or S De	Longitude	e E Da	ite JD =	Tim GM r. Hr.	<del>-</del> 1	Dry Bulb	Wet Bulb	Bar. mb , oog, / vi	Wind Dir.	Wind Pholos	Botte Dept		ta. Nam or I.D	<u>e</u>
	10	9	57	42	56	N 1 3	5153	9 w 0	6APR9	307	41	52	42	084	7 070	2346	1 2	7 5	03	4
.	ype Pre Ten	CTI 12 & 51 12 . 22 19 . S1	7 - -	91220- 25084 701 803		• 1	on ress	Deck	or Checks at Su	rface	at Surf Start Do at Bott	on ace own	opero	Tape	e/Diskette		tion File Nan			5
						_   C	ond ther			·	at Sur	Up face a off		Remai	ks Fox	61 ER, LICHT	MELES	, CHL	, NUTS	,MZ
t	S	Rot F	T	Trip	Tim Depth	_	Press.	Monito	r Values Cond.	Other			Values-CT	Sal.		nple Bot.D	ata Sal.		Other Samp.	1 (1)
_ [		$\neg$		30	Depth	ITIP	F1633.	remp.	Cond.	Other	30.257									1
Г	2		Nuts										30,175							2
ľ	3		WZ	-									29,871							3
	4	PIN	હઇ		m 74	CTER														4
				20							18.137	4,023	29,472	31,793						5
			W								9.434	3,767	29.575	31.615						6
			NUTS!								9,009.	3,791	29,603	31.705	- X			-		7
$\rightarrow$	8	96	WI	60							58.304		War 912-70	31.935	<u> </u>			108	3	18
	9	2	nuts CHL	60°-							58.631	4.365	30.290			<del> </del>		-	1	19
	10	39	W£	50							49.232		30.258	31.918			ь			11
	11		MZ NUTS	40							39.888			31.904	97999			+-	-	- :  -  -
to	12	22	GHF	40			1				40.916	4,321	30.725	31,906	<u>,                                    </u>	1		Initial	s <u>cP/w</u>	

Co	nsec.	Cast 7	# 10	Vessel MILI	ER FRE	Proj.	& Leg	Ever 3 S		l Sta. I.D.	Instruc	tions		(1)		Sta. D	esignatio	n	
	nsec. st #	Deg	Latitu	de 1 c	or S Deg	Longitude	E Dat		1 Tiz		Dry Bulb	Wet Bulb	Bar. mb v	Wind Si Dir.	Wind Pnol	Weath.		or I.D	
. 0	10	57	43	84	115		2 W 0 9	A PR9	308	49	5 5	4 5	951	8290	065	712	91	9	1
<u> </u>	CT	ΓD		<u> </u>		<u> </u>		or Checks	<u></u>	Tin	nes Ji	D/Time			Data Loc				
1 .	10.957		91220- 25084	·		on	Deck	at S	urface	Data	on		Тар	e/Diskette		4 .			
1			701		Pre	ess			N 2522	at Sun Start Do	face	41				casto10-	- 09API	<u>د</u>	
			303		Ter	mp	•			_ at Boti	om	<u> </u>							
_						ond				Start at Sur	Up face		Rema	irks		max depto	= 27	1.5	
						her				— Data	a off	·		trawl	site	0/0	= 28	Other	
os.	Bot.	T Rack	Trip Depth	Time Depth	e @	Press.	Monitor Temp.	Values Cond.	Other	Press		Values-CT Cond.	D Sal.		nple Bot.[ Avg Tw		Bot. #	Other Samp.	Pos
ī		1	205	Бера,	1119	1,555.	, 5	00110.				30.959						and the same of th	1
2			205		3-1			-	X			30.965		•		F			2
3			205									30.981		1					3
4			205	-							1,	36.987	1	<b></b>					4
5	<b>P</b>		205									30.781							5
6		V	205	68:43						264 938	4.650	30.965	32,363						+
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1:	2		2:	59												, ·			
_				79	- <b>!</b>				81			1					Initials	LL/I	1C