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Con	sec.(#	Vessel MILL	ER FREI	Pro EMAN 1	oj. & Leg MF-92-07	Ey	vent# Vesse	Sta. I.D.	Instru	ıctions	1009.7			Sta. Do	esignatio	n	
Cons Cast	ec.	Deg	Latitu		r	Longitud	ie E or	Date JD =	152 Tir		Dry Bulb	Wet Bulb	Bar.	Wind Dir.	Wind B	Meath. Dept		or I.D	e
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S B	ot. P	ack	Depth	Depth	Trip	Press.	Temp.		Other	Press.	Temp.	Cond.	Sal.		Avg Tw	Sal.	Sal. Bot. #	Samp.	8
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Conse	ec.Cas	oo -	Vesse	LER F	FREEMAN	Proj. & Leg MF-92-0	7	Even 36	**	ssel Sta. I.[D. Inst	ructions			70	Sta. De	esignatio	n	
Conse Cast 4	c. # D	Latit		N or	Longit Deg.	ude E or	Date	JD =		Time GMT · Min.	Dry Bulb	Wet Bulb	Bar. mb	Wind Dir.	Wind Paol	Nept Dept		ta. Nam or I.D	e
00	25	554	70	N I	5611	08 W	3/1	NAY INE 9	2 1	730	97	85	091	722	0106	611	35		
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Type 8) <u>- A SE#</u>			on Deck		at Su	ırface	[Data on Surface17_1		Ta _l	pe/Diskette		File Nam			
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	T	Trip	Tim				itor Va	lues	Sal		Data off	n. Values-CT		Sai	noie Bot.	- <u>≠153</u>	Sal.	0/0 192 Other	Š
& Bo	t. Rac	k Depth	Depth	Trip	Press.			Cond.	Other	Press			Sal.	Therm-P			Sal. Bot. #	Samp.	8
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Со	nsec.	Cast		Vessel MIL		REEMAN P	roj. & Leg MF-92-07	,	Event#	Vessel	Sta. I.D.	instr	uctions				Sta. De	signatio	n 	
	nsec. st #		Latit	ude	N or	Longiti eg.	ude E or	Date J	D = 152 10. Yr.	GM		Dry Bulb	Wet Bulb	Bar. mb 1 209.6	Wind Dir.	Wind Pnoi	Botto Depth		or I.D	a
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				D-A SFA	RIKO		on Deck		at Surfa	ce	Dat	rface 1870		Ta	pe/Diskette	I.D.	File Nam	e/Head	er	1
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Pos.	Bot.	l Rack	Trip Depth	Tim Depth	e @	Press.	Temp.	tor Valu		ther	Press.	Temp.	. Values-CT Cond.	Sal.		Avg Tw	Sal.	Bot. #	Other Samp.	S
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Co	nsec	.Cast	#	Vessel		Pro	oj. & Leg MF-92-07	E,		Vessel S	Sta. I.D.	Instr	uctions				Sta. De	esignatio	n	
	ı	00°					MF-92-07		39					 					_	
lc.	nsec.		Latit	ude	N	Longitud	de E l	Date JD =	102	Time		Dry	Wet	Bar.	Wind	Wind 9	Bott	om S	ta. Nam	ie
	st #		_		or		or	D M	15	GM1		Bulb	Bulb	mb (1009.5)	প্ৰ Dir.	Wind B	Dept	h, m	or I.D	
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1 .	e & S			D-A SEA	2THD	0	n Deck	a	: Surface	e	Data	on		Тар	e/Diskette	I.D.	File Nam	ne/Head	er	
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	mp. S		701								1	own								ļ
Co	ond. S	N	303		T∈	emp		_	<u> </u>			tom								
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S	Bot.	Rack	Depth	Time Depth	Trip	Press.	Temp.	 	Oth		Press.	Temp.	Cond.	Sal.		Avg Tw		Bot. #	Samp.	8
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C	nsec	.Cast	#	Vesse MIL		EEMAN Pr	oj. & Leg MF-92-07	Eve	ent# Vess	sel Sta. I.D.	Instru	ictions		8		Sta. De	signatio	n	
Co	nsec. st #	De	Latit		N or S De	Longitu	de E C	Date JD =	152 T	ime MT Min.	Dry Bulb	Wet Bulb	Bar. mb 1609.50	Wind Dir.	Wind Pnoo	Meath Depti		or I.D	e
6	05	5	556	74	N 1 5	5626	05 W	MAY	92/6	750	98	90		27250	066	61 20	06		
Tvi	ce & S	ΓD N	9122	O-A SEA	BIRD			itor Checks				D/Time		(5.1	Data Loc				
	ess. S		250				n Deck		Surface	Dat at Su	rface 193	8		oe/Diskette	I.D.	File Nam	ie/Heac	er	38.
1	mp. S		701		- 1					─ Start D	own_194	3					-37.77		
C	ond. S	N	303	*				_			ttom t Up								
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-		Т	Trip	Tim		ther		or Values	Sul			Values-CT	D		nple Bot.[Other Samp.	Š
Pos.	Bot.	Rack		Depth	Trip	Press.	Temp.	Cond.	Other	Press.	Temp.	Cond.	Sal.		Avg Tw	Sal.		Samp.	H
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Co	nsec.	Cast	#006	Vesse MIL	l LER FR	Pro EEMAN N	j. & Leg 1F-92-07		vent# Vess	el Sta. 1.D.	Instru	ctions				Sta. De	esignatio ———	n 	
Co Ca	nsec. st #	Deg	Latit g.	ude Min.	N or S De	Longitud	e E D	ate JD =	152 Ti G Yr. Hr.	me MT Min.	Dry Bulb	Wet Bulb	Bar. mb	Wind Dir.	Wind Pn Sp. O	Meath Dept		Sta. Namor I.D	e
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	mp. S		701		-	ress				- Start D	own 20 23	30		2. 8		Cass 000	- 3/1		
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=		7	Trio			ther		r Values	Sal		onv. Mon.	Values CT			لس <u>د ۱)</u> npie Bot.[5 ta 15	T -		-i
Pos.	Bot.	Rack	Trip Depth	Depth	e @ Trip	Press.	Temp.	Cond.	Other	Press.	Temp.	Cond.	Sal.	Therm-P		Sal.	Bot. #	Other Samp.	å
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Cons	ec.Cas	t #	Vesse MIL	l LER FR	REEMAN	oj. & Leg MF-92-0	7	Event#		Sta. I.D.	Instru	uctions					Sta. De	esignatio	n	
Conse Cast		Latit eg.		or S De	Longitue eg.	de E or W	Date JD Day Me	= 152 o. Yr.	Tim GM Hr.		Dry Bulb	Wet Bulb	Bar. mb 1009.6	S. S. Vis.	Wind Dir.	Wind PSO	Meath Dept		ta. Nam or I.D	е
00		552	18	N /	5637) 9 W	3 1 m A	Y 9 2	21	18	107	92	09	172	1 1	057	611	33		
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	:. SN	250		חאנסה	0	n Deck		at Surfa	ce	Da	ta on	٦.	Ta	pe/Disl	kette l	.D.	File Nam			,
	. SN_		04	- _{Pi}	ress	A.				at St	urface 216 Down 211	2	<u>-</u> _				(ast 00)	-3/ma	7210.	*
-	I. SN_			T,	emp						ottom		_		-				<u> </u>	
				1	ond			8	5		rt Up									
									V.		urface		— Ren	narks				1/0	188	
	T	LTrip	7:		ther		itor Value	es Sa	0		ta off	. Values-CT			line Same	ple Bot.	158		Other	
S Bo	t. Rac	Trip k Depth	Tim Depth	e @ Trip	Press.	Temp			her	Press.	Temp.	Cond.	Sal.	Ther	m-P				Samp.	
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Cons	ec.		Latite	ude	or	Longit		= Dat	te JD =	153	Time GMT		Dry	Wet	Bar.		Wind	Wind 3	의 Igi P	ottom	Sta. Nar	
Cast	#	Deg.	•	Min.	S De	g.			y Mo.	Yr.			Bulb	Bulb	mb 1010.1	Si	છં Dir.	Wind Page 1		epth, m	or I.D	ţ
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	s. SN		2508		מווש		on Decl	k	at	Surface	е	1	on		- '	Tape	/Diskette I	l.D.	File N	Name/He	eader	A
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Con			303		_ Te	mp						at Bot	om(5858	_				1	no tra	ht mot	n
					_ c	ond					- W			0903	Re	emari	ks 1st cas	t abort	10-1-1	01.	mme te	m 0 +
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S.		Т	Trip	Tim	e @		Me	onitor	Values					Values-CT	D		<u> </u>	ipie bot.L	Jata	Sa	I. Other # Samp.	1 8 1
& B	ot. Rz	ick I	Depth	Tim Depth	Trip	Press.	Ter	mp.	Cond.	Oth	ner	Press.	Temp.	Cond.	Sal.	4	Therm-P	Avg Tw	Sal.	Bot.	# Samp.	٩
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Consec.	.Cast	09			Pro EEMAN I	oj. & Leg MF-92-0	7	Event#	Vessel St	a. I.D.	Instru	ctions				Sta. D	esignatio	on	
onsec. Cast #	Deg	Latitu g. 1	(N or S De	Longitud	5 01	Date JUDay M		Time GMT Hr. M	. i .	Dry	Wet Bulb	Bar. mb /0/6.3	Wind	Wind Pao	Meath Dept		Sta. Nam or I.D	
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emp. S				Pr	ess					at Surfac Start Dow	ce	1:20	<u>-</u>			Costa	29	<u>01 Ju</u>	ne
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					ther					at Surfa	ce			*		4	7900	1 T U -U	
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Bot.	Rack	Depth	Depth	Trip	Press.	Temp		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ress.	Temp.	Cond.	Sal.		Avg Tw			Samp.	
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Conse Cast #	.,	Latit Deg.		N or S De	Longitud		Date	JD = /5	`	Time GMT Hr. Min.	Dry Bulb	We Bull	,	Bar. mb	Wind	Wind p Sp. O	Negath Dept		a. Nam or I.D	е
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Type 8	CTD	9122	O-A SEA	AR T PIN			nitor (1	Times	JD/Tim	е			Data Loc				
Press		250			or	n Deck		at Su	ırface	4	ata on Surface			Тар	e/Diskette	I.D.	File Nan	ne/Heade	er - A	U'
Temp.				_ □ Pi	ress		 -		-	Start	Down			— —			Costolo	0 _ 0 <u> </u>	ian C	72
Cond	.SN_	303		_ Te	emp	.,.,				at B	ottom(7455		- -					<u> </u>	
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