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Initials 1

Pg. <u>3</u> of \_ Consec.Cast # Vessel Sta. Designation Vessel Sta. I.D. Proj. & Leg Event# Instructions MILLER FREEMAN 142 EHL MF90-06 F0CI-4 Grid Latitude Longitude E Date JD = 159 Time Cloud but Sp. 7Xpe Sta, Name Consec. Wind Bottom Dry Wet Bar. **GMT** S. S. or LD Cast #. Bulb Depth, m Bulb mb Dir. Deg. Deg. Min. Day Mo. Yr. Hr. Min. CTD **Data Location Monitor Checks** JD/Time Times Type & SN 91220-A SeaBird Tape/Diskette I.D. File Name/Header on Deck at Surface Data on\_ Press. SN 25084 at Surface\_ DUB2:(data log) -568 Temp. SN 701 Press. Start Down 21:59:05 8.175 at Bottom 22:07:45 Cond. SN 303 Temp. Start Up\_\_\_\_\_ Remarks Posette deal trip just attany. 33.186 Cond. at Surface\_\_\_\_\_ 31-610 50 Other\_\_\_ Data off MF907003\_08Jun 2157 Sal. Other Sample Bot.Data Тгір Monitor Values Conv. Mon. Values-CTD Time @ Bot. Rack Depth Depth Trip Bot. # Samp. Press. Cond. Other Press. Temp. Cond. Therm-P Avg Tw Temp. Sal. 27.08.03 220.26 4.957 32.086 33.346 120 33, 353 ÷. 8 9 10 10 12

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S.	Bot	T Rack	Trip	Time Depth	e @	Press.		r Values	Other	Press.		Values-CT Cond.	D Sal.	San Therm-P	nple Bot.D Avg Tw		Sal. Bot. #	Other	
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Co	nsec.	Cast	#08	Vessel MILLE		Proj	j. & Leg 90-06 FOC			sel Sta. I.D.	Instru	ctions				Sta. De	signation		
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Pos.	Bot	T	Trip	Tim	e @			r Values	Other	C		Values-CT		San Therm-P	nple Bot.D Avg Tw	ata	Sal.	Other Samp.	
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	1	0	170	ο <sup>)</sup>	3,32		Subblisher III		- 10	145.0	14.0-	30.	32.20		4-25	32,285	2		17
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Conse		Deg.	Latitu	ude Min.	10) or	Longitud	ie E D or	ate JD =	160 T	ime MT Min.	Dry Bulb	Wet Bulb	Bar. mb vi	Wind Dir.	Wind P	Botto Meath Depti		ta. Nam or LD	
0	9	56	1/2	37	N )	56289	3 W O	9 Jun	900	20	96	96	1 1 1	8200	1128	72 2	19		
уре ا	CTD & SN	912	20-A	PMEL Seaf			Moni	tor Check	5	Ti	_	JD/Time		R	Data Loc	, 1- 1	<u> </u>	<del></del>	
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		icki D	epth	Depth	Trip	Press.	Temp.	Cond.	Other	Press.	Temp.	Cond.	Sal.	Therm-P	Avg Tw	Sal,	Bot. #	Samp.	ļ
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Con		De	Latit g.		or or	Longitud	ie E D:	ate JD =	160 Ti	me MT Min.	Dry Bulb	Wet Bulb	Bar. mb //0/2_1 vi	Wind Dir.	Wind B	Botto	•	ta Nam or LD	
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Туре	CT &S	N <u>9</u>	1220-A	PMEL Seaf	Bird		Monit	tor Checks	er .			D/Time		40	Data Loc			1	-
Pre	ss. Si	<b>/</b>	25084		-	24	n Deck	1.5	Surface	1	a on face		Тар	e/Diskette	l.D.	File Nam			
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1	nsec. st #	De	Latit g.		N or	Longitud	ie E Da	ate JD =	160 Ti	me MT Min.	Dry Bulb	Wet Bulb	Bar. mb	Wind Dir.	Wind B	Botto Depti		ta. Nam or LD	e
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	ress. S mp. S		25084 701		-   ,	Press.	n Deck	2-0	Surface ゆく	at Sur	a on face	0. 5	<u> —</u>     Тар —	e/Diskette	I.D.	File Nam _DUB2:(dat			
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<u>-</u>			24.00	-0.5	- 1	Cond.		33.0		Start	Up face	5+	Rema	arks		-	•		$\dashv$
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Pos.	Bot		Depth	Depth	Тгір		Temp.	Cond.	Other	Press.	Temp.	Values-CT Cond.	Sal.	Therm-P	nple Bot.[ Avg Tw	Sal.		Other Samp.	Pos
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_Dr	isec	.Cast	#12	Vesse MILLE	R FREE	MAN MF	oj. & Leg 90-06 FO	CI-4 I	ent# Vess	el Sta. I.D.	Instru	ıctions			. ·	Sta. D	esignatio)	n	
	sec. t #	De	Latit g.	iude Min.	N or S De	Longitud	ie E D	ate JD =	160 TI	ime MT Min.	Dry Bulb	Wet Bulb	Bar.	Wind Si Dir.	Wind Pao	Dep Dep	tom S th, m	ta. Nan or LD	
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	isec, t #	De			or .	<b>Longitu</b> Deg.	de E D	Date JD =	LO Ti	me MT Min.	Dry Bulb	Wet Bulb	Bar. mb	Wind Dir.	Wind Pi	Neath De	pth, m	or LID	
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	214	303			emp Cond		<u> </u>	1/7		ttom t Up				764	-		<u> </u>	
	Z)	51			ona other		3	1.6044	at Su	rface ta off	8711	Rem	arks WO.	100	2011		-	1/-
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Cons	# D	Latit	or Min. S	Lon Deg.	gitude		e JD=	Tiı Gi Yr. Hr.	me MT Min.	Dry Bulb	Wet Bulb	Bar. mb 1011, Zyi	₩ind Dir.	Wind B	Botto Depth		or LD	e
Type Press	CTD & SN_	91220-A 25084 701	PMEL SeaBir		9 7 9 on D		r Checks at			on face own	77 D/Time	/ / 4 Tap	8 /85 e/Diskette I		ation File Nam DUB2: (dat	e/Head		**************************************
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1	nsec. st #	De	Latit		N or	Longitud eg.	le E Da	ate JD =/	60 TI	me MT Min.	Dry Bulb	Wet Bulb	Bar.	Wind Sir.	Wind Ping	Botto		ta. Name or LD	e
	16	,5	673	43	N /	56290	8 W	7540	9009	5-1	75	74	114	8185	129	-1-17	05-	=	15.
Ту	<b>be</b> & !	TD SN_9	1220-A	PMEL <u>Sea</u> B	ird			tor Checks	7	Ti	-	D/Time			Data Loc	•			
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<u> </u> -	10.0	l'a		-	- 0	Cond				Star	t Up rface			ırks <i>WO I</i>	_			•	
			Trip	Tim		Other	Mania	r Values	467	Da	ta off	V.1.				Jun 4		0-1	
Pos	Bot.	Rack	Depth	Tim Depth	Trip	Press.	Temp.	Cond.	Other	Press.	onv. Mon. Temp.	Cond.	Sai.	Therm-P	nple Bot.D Avg Tw	Sal		Other Samp.	
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onsec		Latit	ude Min.	N or S De	Longitud	ie E Da	ate JD =	160 Ti	me 17 Min.	Dry Bulb	Wet Bulb	Bar. mb	Wind Dir.	Wind To CO	Bott Dept		ta. Nam or LD	
117	15		59		56378	/ W	9 Fren	90/2	40	72	73	1/4	8183	139	//	71		
ype&:	ID 9	1220-A	PMEL SeaB	ird			tor Check			_	D/Time			Data Loc	62			
Press.	N_	25084				n Deck		Surface		a on face		Tap	e/Diskette	l.D.	File Nan DUB2: (da			
emp.		701 303		- 1	ress		609	140	- Start D	own			(4)		D082: (da	La_log/		
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	3				ther		31	313		face a off			arks W0/6 9070/7-		1024			
Bot	T	Trip	Tim Depth	e @			r Values		C	onv. Mon.		D	San	nple Bot.D	ata		Other	
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