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Consec.	Cast	# )	Vesse MILLE	R FRE	EMAN	Proj. & MF-94-	<b>Le</b> g -01		Event#	Vess	el Sta. I.I	D.   I	Instru	uctions							S	sta. De	signati _	on	ď
Consec. Cast #	De	Latiti g.		N or S D			E D	•	D = 47 lo. Yr.	T	ime MT Min.	Dry Bulb		Wet Bulb		ar. nb	S. S. Vis.	Wind Dir.	Wind Sp.	Cloud	lype Weath.	Botto Depth		Sta. Nan or I.D	
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CT Type & S	ZQ	91220	-A					itor Ch				Times		ID/Time					Data					(6)	
Press. S		2607	2			on De	eck		at Surfa	ice		Data on Surface				!			I.D.			• Name			
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Cond. S	N	304			emp					-		Bottom_													
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Bot.	T Rack	Trip Depth	Time Depth	e@ Trip	Press		Monito emp.	r Valu Con		ther	Press.		<u>1on.</u> ոթ.	Values-C7 Cond.		Sal.	The		nple Bo				Sal. Bot. #	Other Samp.	Pos
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	onsec ast #		<b>Latit</b> eg.	Min.	N or S De	Longitudes.	or	ate JD =		me MT Min.	Dry Bulb	Wet Bulb	Bar. mb	Wind	Wind PnolO	Meath.	tom oth, m	Sta. Name or I.D
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	ond. S		304		_   Te	emp				1 .	ottom			,		<u>.</u>		
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Pos.		T	Trip	Tim	e @			r Values			Conv. Mon.		rD 7	Sar	nple Bot.	Pata	Sal.	Other Samp.
٩	Bot.	Kack	Depth	Depth	Trip	Press.	Temp.	Cond.	Other	Press.	Temp.	Cond.	Sal.	Therm-P	Avg Tw	Sal.	Bot. #	Samp.
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Pg. 2 of 16

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Consec.Cast # Proj. & Leg MF-94-01 Vessel Vessel Sta. I.D. Event# Instructions Sta. Designation **643** MILLER FREEMAN 291 Latitude Longitude E Date ID = 48 Time Consec. Weath Voge Sta. Name Dry Bottom Wet Bar. Wind or **GMT** Cast # Bulb mb or I.D Bulb Dir. Depth, m Deg. Deg. Min. Day Mo. Yr. Hr. Min. 4 4 3 CTD Type & SN\_ 91220-A **Monitor Checks Data Location JD/Time** Times on Deck Tape/Diskette I.D. at Surface 26072 Data on\_\_\_\_\_ File Name/Header Press. SN\_ at Surface\_\_\_\_\_ CASTOD? \_17 Fel 0139 701 Press. \_\_\_\_\_ Temp. SN\_ Start Down\_\_\_\_ Cond. SN at Bottom 0154 Temp. \_\_\_\_\_ Start Up\_\_\_\_\_ Cond.\_\_\_\_ Remarks CTD w/ fluor omater > at Surface ration theil Other\_\_ Data off\_\_\_\_ W6150m Trip Time @ **Monitor Values** Sal. Other Samp. Sample Bot.Data Bot. Rack Depth Depth Trip Conv. Mon. Values-CTD Press. Other Press. Temp. Cond. Therm-P Avg Tw Temp. Cond. Sal. Sal. 0157 75.152 6.164 32.024 32,174 21 2 3 5 7 202'EG 35 10 11 12 Initials wF

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Pg. 3 of 16

Pg. 30 of 110 Consec.Cast # Vessel Proj. & Leg MF-94-01 Event# Vessel Sta. I.D. Instructions Sta. Designation 400 MILLER FREEMAN Latitude Longitude E Date JD = Time Wind Wind Pind Cloud Cloud Sp. Cloud Consec. Sta. Name Wet Bottom Dry Bar. **GMT** Cast # mb Depth, m or I.D Bulb Bulb Deg. Min. Deg. Day Mo. Yr. Hr. Min. 0 CTD 91220-A **Monitor Checks Data Location** JD/Time Times Type & SN. Tape/Diskette I.D. on Deck at Surface Data on\_\_\_\_\_ File Name/Header 26072 Press. SN\_ at Surface\_\_\_\_\_ CASTOUY - 17FEBORIA 701 Temp. SN\_ Start Down\_\_\_\_\_ 304 Cond. SN\_ at Bottom\_\_\_\_ Temp. \_\_\_\_\_ Start Up\_\_\_\_\_ Cagar atteres on 1881 of Remarks Cond.\_\_\_\_\_ at Surface\_\_\_\_\_ Other\_\_\_\_ Sample Bot. Data Sal. Other of Data off Trip **Monitor Values** Sal. Other of Bot. # Samp. Time @ Conv. Mon. Values-CTD Bot. Rack Depth Depth Trip Therm-P Avg Tw Press. Temp. Cond. Sal. Sal. Temp. Press. Cond. Other 2 3. 5 6 7 8 9 10 10 H 12

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Со	nsec	Cast	# фф	Vesse MILLI	el ER FREI	Pr EMAN ME	oj. <b>&amp; Le</b> g ' <b>-</b> 94-01	Eve	nt# V	essel Sta. I.D.	Inst	ructions			<del></del>		Designation	
	nsec. st #	De	Latit		N or S D	Longitue	de E D	ate JD =	Yr. F	Time GMT dr. Min.	Dry Bulb	Wet Bulb	Bar. mb	Wind	Wind Pno	Type Weath.	tom th, m	Sta. Name or I.D
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		T	Trip	Tim		ther	Monito	r Values				. Values-C		137 (	ယ  <sub>ဝ</sub> mple Bot.[	2-4-	1 5-1	Other
Pos	Bot.	Rack	Depth	Depth	Trip	Press.	Temp.	Cond.	Other		Temp.		Sal.		Avg Tw		Bot. #	Other Samp.
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Pg. 16 16 Consec.Cast # Vessel Proj. & Leg MF-94-01 Sta. Designation Event# Vessel Sta. I.D. Instructions MILLER FREEMAN 006 297 Latitude N Longitude Date |D = Time Consec. Veath. Sta. Name Wind Bottom Dry Wet Bar. or **GMT** Cast # S. S. Depth, m or I.D mb Dir. Bulb Bulb Deg. Min. S Deg. Day Mo. Yr. Hr. Min. CTD 91220-A **Monitor Checks Data Location** Times JD/Time Type & SN. on Deck at Surface Data on\_\_\_\_\_ Tape/Diskette I.D. File Name/Header 26072 Press. SN\_ at Surface\_\_\_\_ CAST 006\_17FEBOW48 701 Temp. SN\_ Start Down\_\_\_\_ Cond. SN\_ at Bottom\_\_\_\_\_ Temp.\_\_\_\_\_ Start Up\_\_\_\_ Remarks CTD W CHLAM & Dight mater Cond.\_\_\_\_\_ at Surface\_\_\_\_\_ Other\_\_\_\_ Sample Bot. Data Data off\_\_\_\_ Sal. Other Samp. Trip Time @ **Monitor Values** Conv. Mon. Values-CTD Bot. Rack Depth Depth Trip Temp. Therm-P Avg Tw Press. Cond. Cond. Sal. Sal. Temp. Other Press. 2 3 4 5 6 8 9 10 12

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Conse	c.Cast ○¹₹		Vessel MILLER	FREEM!	Pro MF-	j. <b>&amp; Le</b> g 94 <b>–</b> 01	<u> </u>	Even 323	t# Vesse	el Sta. I.D.	Instru	ıctions				Sta. [	Designation (1997)	
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Cond.	SN	304	<u>_</u> _	Tem	P			<del></del>			tom							<u></u> w
	-			1	ıd						: Up face		Rem	arks CTI	P, LIGHT	METER, F	LUOROM	ETER
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Consec.		#	Vessel MILLER	FREEMAI	Pro N MF-	j. <b>&amp; Le</b> g 94–01		Even 32	t# Vesse	l Sta. I.E	). I	nstruc	tions					9	sta. Designat		
Consec. Cast #	Deg	Latitud	de N or lin. S	Deg.	Longitud		Date	JD = 48	G1		Dry Bulb		Wet Bulb	Bar. mb		Vind V	Vind Pind Sp.	Type Weath.	Bottom Depth, m	Sta. Na or I.E	
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Type & S Press. S Temp. S	N N	91220-7 26072 701			s	Deck			rface	at S Start	Times  Data on  Surface  Down				Tape/Disk			File	e Name/Hei 208_17F		00
Cond. S	N	304 Tain 1		Cond Othe	o d er					St at S	Surface Pata off				emarks _	7	E		LIGHT ME		·
g Bot.	Rack [	Trip Depth [	Time @ Depth T	rip	Press.	Temp	itor V		Other	Press.	Ten		/alues-CTI Cond.	Sal.	Thern		le Bot.D	Sa Sa	Jai. Bot.	Other # Samp.	Pos
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Consec.			Vessel MILLEF	REE	MAN MF	oj. & Leg -94-01	= Ev	ent# V	essel Sta. I.D.	Ins	tructions	·			Sta. D	esignati	ion	×
Consec. Cast #	Deg.	Latitu	ide 1 o Min.	1 _	Longitud	de E Da or W D	ate JD =	/	Time GMT Ir. Min,	Dry Bulb	Wet Bulb	Bar. mb	Wind Dir.	Wind PnoO	Meath Dept	tom th, m	Sta. Nar or I.D	
009	57		08	N 7 5	5505	30WI	8 FEB	940	002	38	-40	075	5830		012	5 3	940	3 2
CTI Type & Si	D V	91220-	-A				or Checks			mes	JD/Time			Data Loc		<u> </u>		
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Temp. SN		701	<u> </u>	- 1	ress		<u> </u>	<u>.</u>	Start D	own					AST OUT	11740	5337	
Cond. SN	٧	304	<del></del>		•	9			at Bo	ttom t Up		3	37			4		
								<del></del>	at Su	rface					10,15,30		200	
	~	Trip			ther	M ! + -	r Values			a off	n. Values-C7	\	TETE	mple Bot.D	5,30,50,10	Sal.	Other	5_
S Bot. P	lack [	Depth	Time Depth	Trip	Press.	Temp.	Cond.	Other		Temp		Sal.	Therm-P		Sal.	Bot. #		
125			00:0				- VIII		200, 462	5,360	32.212	39,100		c pl	nutrient 321	16	Nac	
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3 29	1	00				20		1 steed	~ 99,581	5.689	31,839	32,408	No Terr		323		tun	3
1 6		50					depths	150,	25,713	5,56		32,090	165	31	324		ch/nt	5 4
23	•	30			1-		- X		30,206	4.871	30,824	52,47		bette 25	325	28	ellat	, !
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C	onsec	.Cast	# 10	Vesse MILLE	I CR FREE	MAN MF	oj. <b>&amp; Le</b> g -94-01	Ev.	ent#	Vessei :	Sta. I.D.	lnst	ructions		•		Sta	. Designat	ion	
ş.	nsec. ist #	De	Latiti g.		N or S De	Longitud	le E or	Date JD =	Yr.	Time GM		Dry Bulb	Wet Bulb	Bar. mb	Wind	Wind Pno	Type Weath.	ottom epth, m	Sta. Nan or I.D	
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<u> </u>	22		500							7	186,88	5,677	31,961	32,441			33\$	_	<u> </u>	<del> </del>
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	Consec				FREEMA	Proj N MF-	. <b>&amp; Le</b> g 94 <b>-</b> 01		Eve 30		essel Sta. I.D.	lnstr	uctions				Sta	a. Designa		12
- 1	Consec. Cast #		Latit	0	r	Longitude	or	Date			Time GMT	Dry Bulb	Wet Bulb	Bar.	Wind	Wind Pro	/pe /eath. O	Bottom Depth, m	Sta. Na or I.E	
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	S Bot.		Trip Depth	Depth		Press.	<b>Mon</b> Temp	). <del>C</del>	yes Jira.   5	Other								Bot.	# Samp	. 6
	S Bot.	Rack /	Depth 90	Depth	Trip 32350	Press.	Mon Temp	). <del>C</del>	ofid.	Other	Press.	Temp.	Cond.	Sal.			Sal.	Bot.	# Samp	. 6
	I	Rack /	Depth O 5 5 6	Depth	Trip 32350	Press.	Mon Temp	). <del>C</del>	ofid.	Other	Press.	Temp. 3.941	Cond.	Sal. 31.652			Sal.	Bot.	# Samp	. 6
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	2 3	Rack	Depth O DE	Depth	Trip ক ৯২৬০ ১৯৭ ১৯৬	Press.	Mon Temp	3	ofid.	Other	Press. 91.486	Temp. 3.971 3.788	29,741 29,536	Sal. 31.652 31.583			Sal.	Bot.	# Samp. 337 22 10x 241 341	2,4
	1 2 3 4	Rack	Depth O F & b & b & b & b & b & b & b & b & b &	Depth	Trip \$ 2750 534 53601	Press.	Mon Temp	3	5 ?	Other	Press. 91.486 74.767 49:588	7emp. 3.971 3.788 3.684	29,741 29,536 29,411	Sal. 31.652 31.583 31.562			Sal.	Bot.	# Samp	2,4
	1 2 3 4	Rack	Depth O DE	Depth V	Trip 5 2 3 50 5 3 4 5 3 4 5 3 7	Press.	Mon Temp	2 3	5 ?	Other	Press. 91.486 74.767 49:588 39:905	3.971 3.788 3.684 3.693	29.741 29.536 29.411 29.415	Sal. 31.652 31.583 31.562 31.562 31.553			Sal.	Bot.	# Samp	33 2 4 5 6 6

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C	onsec	.Cast	#12	Vesse MILL	el Er fre	F EMAN I	Proj. & Leg IF-94-01	E	/ent# 432	Vessel Sta. I.	<b>D</b> .	Instru	uctions	84 N			Sta. D	esignation BSSE	on \	15
5-3	nsec. st #	De	Latito g.	ude Min.	N or S	Longit	ude E [	Date JD =	Yr.	Time GMT Hr. Min.	Dry Bull		Wet Bulb	Bar. mb	Wind	Wind Pnoi		om	Sta. Nar or I.D	
0	12	5	446	10	N	6609	27 W 2	OFEB	94	0249	4	5	3 2	111	1715	0257	622	0 2 6	555	I
Pr	pe & S ress. S mp. S ond. S	N_ N_ N_	91220 2607 70 304	2	_ T	Press Temp	Mon on Deck		s : Surfac	at Starr	Surface_ Down_ Bottom_ tart Up_ Surface_		75	Tar	pe/Diskette			ne/Head	der 238	
S		Т	Trip	Tim				or Values			Data off.  Conv.		Values-CT	D .	Sa	mple Bot.[	Data	Sal.	5 Other	ي آ
Pos.	Bot.	Rack		Depth		Press.	Temp.	Cond.	Oth	er Press		emp.	Cond.	Sal.	Therm-P	Avg Tw	Sal.	Bøt. #	Samp.	Pos
1	2		1195	63:06	03:09					195.15	9 4.	135	31.271	33,236		12		338	Jul	1
2	29		150			9				150.6	18	.130	31.132	33,102				339	Nut	2
3	6		75						C.	76.0	KD 4.	177	30,851	32.762			CHL	340	NX	3
4	23		60							61.27	4 4	.147	30.679	32,597			34	347	25	4
5	30	F.	40							39,7	11 3.	863	30,282	32.423			25	348	Note	5
6	28		30							29.9	3,	3FF	30,159	32,366		-	33		Chi	6
7	21		20							19,7	67 3.	827	30,164	32,333			32		chl	7
8	26	-	10							9.79	4 3,9	128	30,198	32.750			3\	349	Dul	8
9	20		10		9			2		9,81	6 3,°	128	30.165	32,236	I	97			SPAS	ŧ
10	25		Ò							1.5:		123	30,151	32,228			24	1050 5.25	Chi	10
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C	onsed	.Cast	#3	Vesse MILLE		EEMAN	Proj. MF-9	& Leg		Eve	nt# 54	Vessel	Sta. I.D.	In	stru	ctions				,	Sta. D	esignati	on	25
	onsec ast #		Latit		N or		gitude	E or		JD =	Yr.	Tin GM Hr.		Dry Bulb		Wet Bulb	Bar. mb	S. S.	Wind	Wind Pio		om	Sta. Nan or I.D	ne
O	1	3	447	7 7 5	<sub>N</sub> /	671	80	H W	205	F e b	94	13	196	5 1	0	040	11	o 114 h	NAME OF TAXABLE	000		17	ं	
Tv	C pe & :	TD SN	91220	) <b>–</b> A	ŀ				nitor	Checks			1	mes	-	D/Time				Data Lo	cation			
	ress.		2607		_		on D	Deck		at S	Surfac	e		a on rface				Tape	/Diskette		File Nam			
•	emp. S		70	)1	_	Press	<del></del>	··· <u>·</u> ·····	<del></del> -	<del>-</del>		<del></del>		own			_ -				CAST 613 _ 2	07e10	1305	
C	ond. S	N_	304		-   7	Гетр			— -			70		tom			-							
-	··			<u></u>	-   '	Cond							at Sui	t Up rface			R	emar	cs Rosett	2 10, 10lb	offles Fluorow SBE-CTD	ctem		
_						Other_				·		<u> </u>	Dat Dat	a off				10:4	40					
Pos.	Bot.	T Rack	Trip Depth	Tim Depth	e @	Pre	ee	Moni Temp.	tor Va	alues Cond.	Otl	her	Press.	onv. Me		Values-CTI Cond.	D Sal		Sai Therm-P	nple Bot.E Avg Tw	Data Sal.	Sal.	Other Samp.	Pos
Γ	2		400	13:24:8				remp.		John.	<u> </u>			entre altime		2 - 2 - 2 - 2 - 2 - 2 - 2	The state of	2022	I II CI I II - I	C21	NAS	BOC. #	nuto	
<u> </u>	JEA.		<u> </u>		=11	= 							400,943	100		31.506	33.7				351	-2	nuta	Ė
2	-3		300	13:24:09	13.29.	50						3	104.554	4-		31.412	33,42	9	120	×	352	03	nuta Sal	<u> </u>
3	6		150										151,462	4,20	5	31,222	33,13				353		nuts	3
4	23		75										75.574	4.07	5	30,746	32,74	1			354	8	mito	1
5	30		60										60.671	3.82	.4	30,403	32,59	3	m <sup>(0)</sup>	24	355		mate Lie	4
6	28		40										40.664	3,78	2	30.286	32.5	67	is a	- 25	356		met	6
7	21		30			<u> </u>							30,657	3.76	3	30,214	32.4	16	- · · ·	34	100 E		chlo	7
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9	20		10							<b>5</b> 0			10,653	3,74	3	30.145	32,3	74		33	357		che	9
	29		0										0.496	-3,74	0	30,133	32,39	87		31	358		- American	10
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С	onsec	.Cast	#014	Vess MILI		REEM	IAN	Proj. 8	<b>&amp; Le</b> g I-01			rent#	Vessel	Sta. I.D.	lns	structi	ions							:	Sta. D	esignati とらい	on .	i)i
	nsec. ist #	De	Latite g.	ude Min.	Z or S	Deg	Longi	tude	E or W	<b>Date</b> Day	<b>JD</b> = Mo.		Tin GM Hr.		Dry Bulb	=	Wet Bulb	Bar mb		Vis.	Wind Dir.	Wind Sp.	Cloud	Weath.	Bott Dept	om	Sta. Nar or I.D	
0	1	5	450	8 3	3 <sub>N</sub>	16	836	8	W	21	FEB	94	0	51	20	8	40	14	6	3 8	13	012	15	10	23	208	E &	9 1
P Te	pe & S ress. S mp. S ond. S	N	91220 2607 70 304	2		Ten	ess np nd		eck			s Surfac	e -	Dat at Sui Start D at Bot Stari	mes a on rface town t Up					pe/D	iskette	Data I		File		ne/Head		
					_		ner				<b>4 1</b>			Dat	rface a off				·	ai KS								
Pos.	Bot.	T Rack	Trip Depth	Tin	ne @	ip -	Press.		<b>Mon</b> Temp	itor V	alues Cond.	Oti	ner	C Press.	onv. Mo		alues-CT Cond.	D Sa	1	Th	Sar erm-P	nple Bo			al.	Sal.	Other Samp.	Pos
1	2		400	61531 45			11000				Solid.	0.	TOTAL DATE OF	102,339)		200	31.485	33,E			21111-1	Chil		Not	ат. <b>С</b>	501. 17	Nut	1
2	25	A	300		100									301,380	3,711	3	31, 262	33,6	<u>,</u> 52,						59	25	Not	2
3	6		150				对							152,265	3,670	5	30,769	33,	136					3	61	No.	hos	3
4	23		75	W				34						75,955	3,915		30.864	32.5	969			π =		3	62		Nut	4
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6	28		20				1			6l =			8 4	20.167	4,14		30,776		32	╄		34	$\bot$	39	64	1	Not Chi	6
7	21		9		<u> </u>	_						- <u>2</u>		404,8	4,15	4	30,734	32,6	27	17	14 J	22	$\perp$				chl	<del></del>
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10	29	ı	φ		_	_								· 6,473	4,15	5	32,689	32.	633	3	8	31		36	200		N/A	1
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Cons	sec.(	Cast	#15	Vessel MILLER	FREEMAN	Proj MF-	j. <b>&amp; Le</b> g 94 <b>–</b> 01		Event#	Vessel	Sta. I.D.	Ins	tructions					Sta	a. Designati	on D
Cons Cast		Deg	Latiti g.	ude N o Min. S	r,	ngitude	or	<b>Date JC</b>		Tim GM Hr.	T I	Dry Bulb	Wet Bulb		Bar.	Wir		1 1 1		Sta. Name or I.D
			6 a 8	12	N I I I	386	7 w 6	115	B94	2) 2	32	39	28	2	3 1	810			2163	S 5 E 3
Туре	TD N2 &	7	91220	-A				itor Che	ecks		,	mes	JD/Time				Data Lo		214	
Pres			2607	2		on	Deck		at Surfa	ce	Dat	a on			Тар	e/Diskett	e I.D.		Vame/Head	
Tem	o. SN	1	70	1	Press													CASTO(5	-31EEB	2059
Cond					Temp						at Bot	ttom								
											Stan	t Up	-		Rema	rks				
					Other_							race a off								
SOS		Т	Trip	Time Depth			Monit	or Value			С	onv. Mo	n. Values-C				ample Bot.		Sal.	Other Samp.
	ot. K	аск			Trip Pr	ess.	Temp.	Con	d. Ot	her	Press.	Temp	. Cond.		Sal.	Therm-	Avg Tw	Sal.		Samp. a
	4	A	150	212215						1	49.087	4.119	30.987	32.	942				27	1
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Co	nsec	. Cast	# 616	Vessel MILLER	FREEMA	N MF	oj. <b>&amp; Le</b> g -94-01	Event# 526		Vessel Sta. I.D.		Ins	Instructions								Sta. Designation				
Cor	nsec. st #	sec. Latitude N		<b>1</b>	Longitud	·	Date	JD =		Tin GM Hr.	IT	Dry Bulb			Bar. mb	S. S. Vis.	Wind Dir.	l Win Sp.	Cloud	Weath.	Botto Depth		Sta. Name or I.D		
0	1 6	5	634	30	N 172	2687	- W	22	FEB	ગ પ	0	1 1	3 0	2	0 2	24	५ 8	09	022	7 (	61	21	4 B	SS	ΞL
Pro Ter	CTD 91220-A Type & SN 26072  Press. SN 701  Cond. SN 304					Monitor Checks on Deck at Surface  Press.  Temp.					at Surface Start Down			JD/Time			•	Diskette		le Name/Header					
			7		Con Othe	d er		<del></del>				Star at Su Da	rt Up irface ta off			Ren	narks		ا اع طعد				_		
S.	Bot.	T Rack	Trip Depth	Time Depth	@ Trip	Press.	Tem	itor V	Cond.	Othe	her	Press.	Temp	n. Values-CTD . Cond.		Sal.	┨╤			nple Bot.D Avg Tw		ıl.	Bot. #	Other Samp.	
ı	4		50	1:16:00 1	:21:30	ah bersamban nasad di dindi dindi di dindi - di ena chia	s			-		50,556	3,460					at decision that the design	v seeder vaar werk de sekreid			***************************************	#8		
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