Cons	ec.(Cast	#	Vesse MIL		FREEMAN M	j. & Leg F - 92 - 06	5 FOCI	Event#	Vessel	Sta. I.D.	Instr	uctions					esignatio	n	
Cons Cast	ec.	Deg	Latiti g.		N or	Longitud	e E i	Date J	D = 142	Tin GM Hr.		Dry Bulb	Wet Bulb	Bar. mb	Wind Dir.	Wind BOO	Meath Deb	com S ch, m	Sta. Namo or I.D	е
00	1	5	538	361	N	15629	Le W	2 1 M	AY 9 2	02	581	2 5	107		8 VAR		302	4 66	042	K
Type	CT	D		SEAB	TDA		Moi	nitor Ch			1	nes	JD/Time			Data Loc			=	
Pres	s. SI	N ²⁵	084	LSLAD	- 1	10	n Deck		at Surfa	ce	Data at Sur			Та _г	e/Diskette	l.D.	File Nar			62
Tem	p. SI	N <u>70</u>	1		-	Press		Ω.			- Start Do	own								
Con	d. Si	N <u>30</u>	13	HC .	-	Temp					= at	tom Up		Rema	ulca		Fluor.	50a K.		\dashv
					-	Cond			<u>-</u>		5.0	face a off				Seace	t on cas	† Z	242 u	2/4
P os.		T	Trip	Tim	ie @			tor Valu			C	onv. Mon	. Values-C1		San	nple Bot.D	ata	Sal.	Other Samp.	Sos.
- 13	ot.	-	30 10 M	Depth	030		Temp.	Co	ond. O	ther	Press.	Temp. 5.38.3	Cond. 32.310	Sal. 33./80	Therm-P	Avg Tw 5, 38	Sal. 33.179		SAL	
1 3	8	2	Bottom	220	030			-		-	219.840			1 01		3, 20	77.171	100	11/2/01/11	3
_	9		60		L			-			60.305	3.586						-	MZ/CW	1
3 0	0		50		_		==	+			50.259	3,598	29.508	31.758		0.18 ()		+	MZ/HL	H
4 0	2		40					1			40.176	4.023	29.871	31.780	Note:	Bottle Leat	(20)		MZ/ CHL	4
5 6	RO.		30					-	11	-	30.078	4.148	29.954	31.762					MZY	5
6	17		20								20.138	4.343	30.082	31.729					MZ	6
	16		10		Π						9.997	4,676	30:355	31.730					WZ/	7
8 8	M8h		/		Γ			Ĭ.												8
9																		e C		9
10					T															10
11					+	100-12-5									V .					п
12	V																			12

Initials mc/DRS

Pg. _/___ of ____

Co	nsec.	Cast D 2	#	Vesse MILI	I Ler i	Pro FREEMAN MI	j. & Leg - 92 - 06	F00	Even	t# Ve	essel Sta. 1.D.	Instr	uctions				Sta. De	signatio	n	\perp
	nsec. st #		Latit		N or	Longitud Deg.	e E [JD =		Time GMT Ir. Min.	Dry Bulb	Wet Bulb	Bar. mb 1024 a vi	Wind ⊝ Dir.	Wind B	Meath Depth	n, m	or I.D	\exists
0	02	5 =	5 57	7 4	Ni	56386	I W Z	2 1 1	M AY 9	2 0	5 2 5. 0	8 5	0 7 2	250	7000	000	- 19	l G	0 4 3	A
	СТ	ĪD		SEAB	oc i '''		Mor		Checks				JD/Time			Data Loc				
			084	1 JLAD	- 1	or	Deck		at Su	rface			0519	Тар	e/Diskette I	.D.	File Nam			
		N 70				Press	777					own	-	_ _			Coast ab 2.	- 21 10		٦
Со	nd. S	N <u>30</u>) 3		- '	Temp	- 7-					ttom t Up								_
_					-	Cond. <u>05</u> Other <u>053</u>	2/		8		at Su	rface0 ta off		Rema		CANYLS		187 4		
os.	Dat	T	Trip	Tim Depth	e @		Monit			0.1			. Values-CT		San Therm-P	nple Bot.D			Other Samp.	
۵.	DOL.	TACK TAME	Depth				Temp.	1	Cond.	Other	144	Temp.	0.2.1	Sal.				9-2-3-50-0	301/	H
2.1		Produ		167	053	2				14 170	167.586	4.981	2 In 207	32.522		5.07	32.5179	4	200	-
2	Spr	æ	_													The second secon				2
3	29		60								60.606	5.017	30.991	32.109					CHL	3
4	06		50							2 2	50.355	4,936	30.891	32.078	380			25	CHL	4
	02		фo								46.050	4,895	30.820	32041					crtc	5
6	20		30								30.282	4.786	30.702	32.614					CHL	6
7	27		20								20.153	4.640	30,513	31.943					CIT	7
8	24		10								9,981	4,753	30.585	31.921				1	CHL	8
	Ping																	3		9
10							- 10								i i					10
11																				11
12										3-52-7-20-0		5(2)					<u> </u>			12
														A-01	V0004			Intelala	MAS	

Initials 125

Con	sec.	Cast 3	#	Vessel MILL	ER F	Pro FREEMAN M	oj. & Leg F - 92 - ()6 FO	CI Ev	ent# ५५	Vessel :	Sta. I.D.	Instru	uctions			80		Sta. D	esignati	on 	
Cons Cast	ec.	Deg	Latitı g.	ıde (N or	Longitud Deg.		Date Day	ID =	142 Yr.	Tim GM ¹ Hr.		Dry Bulb	Wet Bulb	Bar. mb 1024,60	Win	d Win	Cloud	Meath Dept		Sta. Nam or I.D	e
00	3	5	5 5 7	22	N 1	56313	3 & W	21	M AY	9 2	06	3 2 (00	083		7		0	-01	776	044	A
Type	CT & S	D N 9 1	220-A	SEABI	15			onitor			-	1		JD/Time				a Loc	ation	4		
Pres	s. Sl	N 25	084				n Deck			Surfac	te	1		,20 ,25	Tal	pe/Diskett	e I.D.		File Nar	-		-19
Tem						Press						Start D	own04		_				<u> </u>	<u> </u>	- ayou	1
Con	d. SI	M 30) 3		1	Гетр							tom06 t Up0									
				Ç.		Cond Other				 -		at Su	face		Rem	arks MZ	4 CH	L1		194 mw/	0.	
·	- [Т	Trip	Time				itor V	alues		1		a off onv. Mon	. Values-CT	<u> </u>	S	ample l	3ot.D	ata	Sal.	Other	
å B	ot.	Rack	Depth	Time Depth	Trip	Press.	Tem		Cond.	Ot	her	Press.	Temp.	Cond.	Sal.	Therm-	P Avg	Tw	Sal.		Samp.	A.
1 8	22		104		+ =							101213	4,979	31,227	32.396				32.2924	26	>	1
2 2	39	3=	60									60,680	5.267	31,327	3 2,253						MZ/ /cth	2
3 (06	Ī	50								5	10.615	5.464	31.494	32-235	<u> </u>				<u> </u>	MZ/ KHL	3
4 ()a		40								,	40.340	5 64	31,600	32.213					<u> </u>	m2/ (CH/	
5	20		30						3			30,364	5,499	31.429	32,160	4	_				MZ/ CHI	
6	17		20									20.431	5.590	31,495	32,154			Ē			m2/ CHC	_
7	6		10	<								10,177	5.907	31.732	32,123	1				<u> </u>	m2/CH	7
8 P	ing		<u> </u>									\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \										8
9								Ţ.			3		85 II									9
10												·				SW.						10
Ш																		57				11
12			4.9			i/		Ā			1.1		ii dan					·			-DR5	12

Initials ORS MC

Pg. ____ of ___

Cor	oo	Cast 4	#	Vessel MILL		Proj REEMAN MF	& Leg -92-0	6 F00	Even	15# V	essel S	sta. I.D.	In	stru	ctions				Sta. De	signation Zo	1	
	sec. t #		Latite	ude	N or	Longitude	E or	Date	JD = 14		Time GMT Hr.		Dry Bulb		Wet Bulb	Bar. mb	Wind	Wind Pao	Botto Depth		a. Namor I.D	e
0 (> 4	5	5 5 6	59	N \	5 6 2 6 2	3 W	21	1 AY 9	2 0	7:	2 4	07	8	069	250	7	0	0 20	46	045	A
	CT	D		SEAB				nitor (Checks				mes		D/Time		/D:	Data Loc		. // 1 4		Ξ
Pre	ss. S	$N^{\frac{25}{2}}$	084		.		Deck		at St	urface	:	at Su	ta on(rface	07	-17	1ap	e/Diskette I	.U.	File Nam Castoo			17/2
		N 70			50	Press					500	Start E	own ttom	0 +	17							
Col	nd. S	N <u>30</u>	13		1	emp Cond			<u>.</u>	· · · · · · · · · · · · · · · · · · ·	7(0	Stai	τ Up				arke	71.4	100°	1 0	~ l	
_	·			_		Offic Other						L .	ırface ta off		=		arks SIK	+ NuTS		wo 2	DI _	
S.		Т	Trip	Tim Depth	_			itor Va				(Conv. M		Values-CT			nple Bot.D	Pata Sal.	Sal. Bot. #	Other	1
A		каск	2 38	Depth	Trip	Press.	Temp). C	ond.	Othe		Press.	Ten	<u> </u>	Cond.	Sal.	Therm-P	Avg Tw	33, 3066		Julip.	
-	25		20								·	201.582	5,46		32.497	33:307			77. 70 00		NUTS	2
	20	HE	201				W	_			2 2	201.541	5.468	Š	32.487	33,306				328	CHIL	
	20	- 1	150	\$ 5.0		4					15	50.027	5.49	8	32.308	33.100		355 an		327	W/J	3
4	29	Č	100	ii au							10	00.300	5.111	Q	31.470	32.542				320	DET	4
5	do		75	775							3	75.146	5 30	23	31.456	32,357				325	AN	5
6	62		50	sΫ		* 2					5	50.700	5.28	7	31.342	32.256				324	1	,6
7	20		30	U.							2	0,129	5.27	28	31,202	32.162				323	342	7
_	ŊΥ		20	A	×							20.435	5,49	10	31.372	32110	42			322	11 () (Jr)	8
	26		Ol										500	73	31.746	32,752	~			321	VI	9
10	O T		7.0									10.00			-							10
11			 	 			19				· ·										 	11
			-	1		w-1								_	П				 	1	1	12
12	X.		1		<u> </u>						i d		N 52	E E	<u></u>					 Initials	NR5	السلم

Initials <u>Ne5</u> <u>MC</u>

Pg. ____ of ____

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Cons	ec. (#	Vesse MIL	el LER	FREE	Proj.	& Leg)6 F0	Even CI 니니	t#	Vesse	el Sta. I.D	. Inst	ructions			_						(ita. De	signatic	n	
Conso Cast	4	Deg	Latit		N or		ongitude		Date	JD = 14			me MT Min.	Dry Bulb	Wet Bulb		Bar. mb	S. S.	Vis.	Wind Dir.	1	Vind Sp.	Cloud	Weath.	Botto Depth		Sta. Nam or I.D	e
0 0	5	5 5	5 5 6	55	T _N	156	266	0 W	21	M AY 9	2	08	. 15	80	70		2 5	6	7		6		1 . 1	-0	22	6 G	045	\mathcal{B}
	CTI	D				0		Me	onitor	Checks			88 _ 1	Times	JD/Time							Data	Loc	ation				
Туре	12 & 12	1 <u>91</u> 125	220-A 084	SEAB	TRD		on	Deck		at Su	ırfac	e	1	ata on	<u>2086</u>		- '	Tape	e/Di	skette	e I.C).				e/Heac		
Tem					-	Press.								urface Down			- _							CA	T 005	- 21 m	A40801	7
Cond				· · · · ·	-		•							ottom			_ -											
C0	J. VI	<u> </u>	<u> </u>		_	•							St	art Up			- -	emai	·l/c									\dashv
					-		· <u></u>			2				Surface ata off			47	-11141	1							w/061)	
ان.	<u> </u>	τΙ	Trip	Tin	ne @				nitor V	alues					n. Values-C	CTD	=			Sa	mp	le B	ot.D	ata		Sal.	Other Samp.	S
å B	ot. F	₹ack	Depth	Depth	Tr	ip l	Press.	Tem		Cond.	Otl	ner	Press.	Temp			Sal.		Th	erm-F	7	Avg ⁻	Tw	S	al.	Bot. #	Samp.	
13	7	B	60	8115	80	0							60,60	g 5.3ध् न	31.426	- 3	12,30	1			5	.32	.—	32.	3154	68		
2 ၁	0		150										60,62	5,3 29	31,418	= 3	32.30	26								A	Che	2
3	2		40	V						2		Ē	50,3%	5,306	31,360	, 4	32.2	57							-	11	chl	3
4	9		30	1									40,435	5.163	31.189) -	32.20	6									CAL	4
5 (6	-	20	=									30,51	5.220	31,200	,	32.1	67									chl	5
6 0	2		10								×		20,23	2 5.347	31,231		32,0	86							<u> </u>	<u> </u>	chl	6
7													10,431	5.551	31,370		32,0	54			_						ř-,u	7
8											_			28													600	8
9														93												<u> </u>		9
10																												10
11												24																II
12							HT.							e en														12
l				1	_								255													Initials	09	

Initials 09 N

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Conse		t #	Vessel MILL	ER F	REEMAN	Proj. & Leg	06 FO	Even	t#	Vesse	l Sta. I.D.	Instr	uctions									Sta. De	signatio	n	
Consec Cast #	:.	Latiti	ıde	N or		tude E or W	Date	JD = l4	2. ۲.	Tir GN Hr.		Dry Bulb	Wet Bulb	Bar mb		S. S.	VIS.	Vind Dir.	Wir Sp	Cloud	ype Weath.	Botto Depth		or I.D	е
00	65	5 5 6	2 8		5621	39 W	21	M AY 9	2	09	200	75	064	2	3	۵	70	2.0	1	1 1	- 0	1 1	49	046	A
	TD					М	onitor	Checks			Tit	mes	JD/Time						Dat	ta Loc	ation	1			
Type &	\$N9	<u>1220-A</u> 5084	SEAB	RU		on Deck		at Su	rfac	:e	Dat	a on	· · · · · · · · · · · · · · · · · · ·		Ta	ipe/	'Disk	kette l	I.D.			le Nam			
Press.				. _	Prace							face		-1.						_		st 006	-21 M	10 60 0 9	₽,
Temp.												own tom							· <u> </u>	-			<u> </u>		
Cond.	2117	03		- 1	•					1		t Up								- \ -					
				1							at Su	rface			Ren	nark	(S		70	2/	13	55	wlo d	226	
		N-	_	7.	Other		· · ·					a off	45.03.00000	_1		_		C		D - 4 F			Sal.	Other	
Pos.	T Raci	Trip Depth	Time	e @	Press		nitor V		Otl	hon	Press.	Temp.	. Values-CT Cond.		al.	╂.	Ther	m-P		Bot.E	_	Sal.	3a1. Bot. #	Other Samp.	Pos
1 20		200	Depth	C921	Fress), Telli	P	Cond.	<u>Ot</u>	i iei	\98,93	5,467	32,545	33,		- 1	11101			9 1.11				329	
2 23	_	150		0922				:			150,128	5.460	32, 292	33,		-						anaga, may an amay man yar		330	2
3 20	_	106	·	0924		1	-				100,850	5,102	31,377	32.	rf rfC)								33)	3
46		75		0925							75,960	4,942	31,132	32,	336	,			-	-				332	4
5 3		50		6926	,			′			51,122	5,162	31,134	32	194	, a								333	5
6 20)	30		0927	l.						30050	5,193	31.095	32	,67	4								334	-
7 %	}	20		092	8						20,370	5.297	31,107	31,	992	3							1	335	+
8 26	2	10		692	0						10,194	5.534	31,286	31,	979	7		· · ·				20120-20		336	8
9										·							-		<u> </u>						9
10						- 1000									-										10
11																								- 1	111
12					,				•					<u> </u>											12
																							Initials	$D \ltimes$	

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Con	sec.	Cast	# ≯ →	Vessel MILL	ER F	Proj REEMAN MF	. & Leg -92-06	FOC	Eve	nt#\	/essel Sta.	I.D.	Instr	uctions								Sta. Des	ignatio	n 	
Con: Cast		Deg	Latit	ıde	N or	Longitude	e E D		lo = /	42	Time GMT Hr. Mi		Dry Bulb	Wet Bulb	Bar mb		ج ج <u>ج</u> ج	Wind Dir.	Wind Sp.	Cloud	Weath.	Bottoi Depth,	. 1	ta. Name or I.D	
0 0	7	5 5	5 5 6	22	N 1	56209	6 W 2	I M	AY 9	2 (395	20	73	063	2!	5	0 7	0 2	3 7	6 -	0	23	16	046	B
Type Pre	CT & & S ss. S	D N91	220-A 084	SEABI	RD		Moni Deck			urface		at Surf	on	JD/Time		Ta	pe/[Diskette		Loca	Fi	le Name		er UMay ^{C9}	47
		N <u>30</u>			. c	emp Cond Other			· ·		I -	at Bott Start at Surf	om Up			Rem	narks		- 4	TOX		15		w/o 59.	
S E	3ot.	T Rack	Trip	Time Depth	e @ Trip	Press.	Monito Temp.		lues ond.	Othe	er Pr	ess.	nv. Mon Temp.	. Values-CT Cond.		al.	+	Sa herm-P	mple E			Sal.	Sal. Bot. #	Other Samp.	Pos.
	20	. = [69.53····	. =			<u> </u>	=			328	5,126	31,167	32,		1					. 2143	15		
2	22			953	·					-	60	3	5.127	31.167	32,7	۵5			T to the second	enegrana apple of energenessies	*		ny inganina paminagana ing naganganya. P	m2/cm	,2
3	29	,	50	<i>0</i> 953							50	.132	5,173	31.179	32,1	4								CHUR	3
4	6		40	\$ 4							40	, 243	5,189	31.16	32,1	47								CHUR	4
5	2		30	প 55							30	,215	5,200	31.094	32,0	16								MICH	5
6	20		20	6955							20	112	5.582	31,398	32,0	50							_	mEKA!	
7	27		ĺþ	0956	- -						U.	004	6,163	31,912	32,0	>8			ļ					CHLOR	
8	26																1							<u> </u>	8
9																	1								9
10									·											:	ļ_			-	10
11												<u>-</u>					_								11
12		,																				<u></u>	Initials	NI-	12

Pg. _____ of _____

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Cor	sec.	Cast	# 308	Vesse MIL	LER FI	Pro REEMAN ME	j. & Leg -92-06	FOCI	ent# Vess	el Sta. I.D.	Instru	ctions	1024.6			Sta. De	signatio	n	
Con		Deg	Latite g.		N or S De	Longitud g.	or	ate JD =	G	ime MT Min.	Dry Bulb	Wet Bulb	Bar. mb	Wind ⊵i Dir.	Wind PnolO	Botto Depti	1	ita. Nam or I.D	е
0	8	5 3	5 5 5	9 1	N 1 3	56149	2 W 2	1 M AY	9 2 1 0	436	7 3	0 6 6	250	7012			COG	047	A
Type	CT	D N91	220-A	SEAB	IRD	<u> </u>		tor Checks		Tin	10.0	D/Time	-	/Dielesses	Data Loc		-6X (
Pre	ss. S	N ²⁵	084		_		n Deck	at	Surface	The second secon	on face		1ape	e/Diskette	i.D.	File Nam			>1
		N <u>70</u> N <u>30</u>		07	- 1	ress emp					om							0	
_or	ıu. 3	14 20				ond				Start	Up!	df 3	Remai	rks		-			\dashv
					_ i	ther					face off	Acres 6			4		10 21		
S.	Sot	T Rack	Trip	Tim Depth	ne @	Press.	Monito Temp.	Cond.	Other	Press.	Temp.	Values-CT Cond.	D Sal.	Sar Therm-P	nple Bot.[Avg Tw		Sal. Bot. #	Other Samp.	Pos.
	58	IMCK	200		1048	riess.	remp.	Cond.	Other	200,30	5,426	32.526	33,46(THEITH	5.44	33.4628	1		i
	20	100	200	lent 8	1046	N				200,263	5,425	32,586	33,462					NAT	2
	22	1	150	1051						150,478	5.116	31,653	32,727			M = E		NUT	3
	29		loo	1052						160,853	4,963	31,151	32,325					NUT	4
5	6		75	1653						24,623	5,048	31,132	32,234					NUT	5
6	2		50	1055						49.95	5.164	31.180	32,189	55				CHUX	
7	20		40	1655						39,975	5.196	31,164	32,150	14.1				CHLO	1
8	27	5	30	1056			2			36,697	5.128	31,154	32,107					CHU	8
9	26		20	105%						19,664	5,689	31,432	31,980					CHECK	9
10	28		٥١	1657	,					9,759	6,210	31.562	31,981				8 11	CHE	2 10
Ш											581								11
12						200					k Lac	200		<u>s</u>				<u> </u>	12
		·	botton	'n	N.	- 	J	<u> </u>		244,584	5.325	32.546	33,509			00	Initials	DK	- 1

Co	nsec.	Cast	9	Vesse MILI	I Ler f	Proj FREEMAN MF	j. & Leg = - 92 - 06	FOCI E	vent# \	Vessel Sta. I.D.	İnstru	actions	1024.6			Sta. De	signatio	n	
Ca	nsec. st #	De 5	Latit g. 5 5 5	ude Min.	or S D	Longitud	e E D	Day Mo.	1	Time GMT Hr. Min.	Dry Bulb	Wet Bulb	Bar. mb si 2 5 0	Wind Dir.	Wind pnool	-1 1 1 1	n, m	ta. Name or I.D	
Typ Pr	CT oe & S ess. S	D N91 N ²⁵	220-1 084	SEAB	IRD	on	Deck		t Surface	Data	•	JD/Time	•	e/Diskette	Data Loc		e/Head	er	
	mp. S ond. S				-	Press Temp					own tom		_			FOX		_	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			-	- (Cond Other				Start at Sur			Rema			w .	93		
Pos.	Bot.	T Rack	Trip Depth	Tim Depth	e @	Press.	Monito Temp.	Cond.	Othe		onv. Mon. Temp.	Values-CT Cond.	D Sal.	Sar Therm-P	nple Bot.D Avg Tw	ata Sal.	Sal. Bot. #	Other Samp.	Pos.
	26		1193	E .	,					(93,697	<u> </u>	32,427				33.1836			ı
2	22		60					=		60,757	4,890	30,897	32,124					CHLOR	2
3	29-		50	Ŷ						50,542	5,069	31.447	32,128					1 1	_ !
4	6		40							39,962	5,768	31,620	32,172					CHLUR	4
5	2	11	30						_	29,833	5,415	31,307	32,104	_				CHLUN	5
6	20		20					10:		19,815	5,238	31,1157	32,059		22			CHLOR	
7	27		10							9.716	5,424	31,245	32,033	돧				CHUN	7
8	26																		8
9	28			.2						2									9
10	20.						iii.	37/		il.						ā			10
11																			11
12						(#1					ar _{esta}			ł:					12
			1			N.	-	Λ	ilisa.		e 1131	150,107	33,176		17		Initials	DK	

Initials DK

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Pg. ____ of ___

Cor	ısec.	.Cast		Vessel MILL	ER FF	Pro REEMAN MI	j. & Leg F - 92 - 06	FOCI J	ent#\\ 53	essel Sta. I.D.	Instru	ictions	1024.4			Sta. D	esignatio	n	
Con Cas		Deg	Latiti g.	ıde	N or S De	Longitud	e E Da	ate JD =	142	Time GMT Hr. Min.	Dry Bulb	Wet Bulb	Bar. mb si	Wind গ্র Dir.	Wind Pao	Meath Dep	tom S th, m	ta. Name or I.D	
0	ıc	5 5	5 5 5	31	N (S	6106	8 W 2	M AY	9 2	2290	90	080	242	7010	0010	-01	976	048	3
	C	ΓD		0540			Monit	or Checks		Tir	nes J	D/Time			Data Loc	ation			
Тур	e & S	N 25	<u>220-A</u> 084	SEAB	IRU	or	n Deck	at!	Surface		on		Тар	e/Diskette			me/Head		
		N 70			· Pr	ess									<u> </u>	caston	- LIMM	1218	
	•	N 30			Te	mp					tom								
						ond				Start	Up		Rema	rks					
			840	13		ther					face a off		_			L	40 GO	7	
· i		Т	Trip	Tim				r Values				Values-CT			nple Bot.D		Sal.	Other Samp.	os.
8	Bot.	Rack	Depth	Depth	Trip	Press.	Temp.	Cond.	Othe	er Press.	Temp.	Cond.	Sal.	Therm-P	Avg Tw	Sal.	Bot. #		<u>a</u>
-1	20		60							61,252	4,551	30,607	32,116		X4			42/ CHL	ļ
2	22		50							49,352	4.618	30,636	32,691					MS/ CHL	2
3	29		40	11.8/		F				39,362	5.487	31,426	32,163					HZ/CH/	3
4	6		30							30, 383	5,786	31.696	32,188					UZ/ CH1	4
5	2		20							20,288	5,496	31,371	32,109					M2)	5
6	20		10							10,216	5,273	31,691	32,062					MZ/CHZ	6
7	34		15																7
	26																		8
9	2/2										T.								9
	_																		10
10																			
10 11							T												1

V B4

Сс	nsec.	Cast	#	Vessel M I L l	I _ER F	Proj FREEMAN MF	& Leg -92-0	6 F00	Eve	ent#	Vesse	l Sta. I.D.	Instr	uctions	(023,5			Sta. De	signatio	n	
	nsec. st #	Deg	Latit i	ude	N or	Longitude	E or		םן =		Tir G1 Hr.		Dry Bulb	Wet Bulb	Bar. mb い	Wind ভূ Dir.	Wind Pa	Botto Depth	1	ta. Nam or I.D	е
0	ıl	5	5 5 3	95	N I	56000	3 W	211	1 AY	9 2	١ 3	2 ව	75	7 0	2 4 2	7 187	100	00 8	3 G	0 49	A
Typ Pr Te	CT be & S ess. S mp. S	D N91	220-A 6084	SEAB	IRD - F		Mo Deck	nitor (Checks at		e	Dat at Sur Start D at Bot Stare	a on face own tom : Up	·····		e/Diskette		File Nam		321	
			Total			Other					<u>.</u>			. Values-CT		San	nple Bot.D				
Pos.	Bot.	T Rack	Trip Depth	Tim Depth	e @ Trip	Press.	Temp	itor Va	ond.	Otl	her	Press.	Temp.	Cond.	Sal.		Avg Tw			Samp.	
	38		75	1329	1334						H3 -H	75,344	5,423	31,516	32,310		5.40	32,2967	#09	Nuts	1
2	20	Œ.	60	1335			**	=				41,252	5.364	31,369	32,207					Nu ts	2
3	22		50									50,202	5.357	31.349	32,196			MI		Nuts	3
4	29		40								-	40,107	5,344	31,313	32,173	2				Nuts	4
5	6		30			'	-				,	30,152	5,336	31,289	32,158	_				Duts	5
6	2	- 5	20									20,328	5,316	31,245	32,131			88		Nuts	6
7	20	111	lo									10,336	5,493	31,348	32,685					Nuts	7
	27											1	ā.								8
	26											V		35					_		9
10	1																				10
Ш													ia .								11
12													30 _{3,50}								12
	I	Ε ,		1	=	1.0			i	botto	· (~~	76,345	2102	31,454	32,264				Initials	DIE	

Pg. _____ of ____

Č	nsec.	Cast	012.	Vessel MILL	ER F	Proj FREEMAN MF	. & Leg -92-0	6 F00	CI E	vent# 1子2	Vesse	l Sta. I.D.	Instr	uctions						Sta. De	signatio	n 150	
	nsec. st #		Latitu g.	1 abu	N or	Longitude		Date Day	JD =	いろ Yr.	Tir GN Hr.		Dry Bulb	Wet Bulb	Bar. mb 1625,b	S. S. Vis.	Wind Dir.	Wind -	Type	M Depth		ta. Name or I.D	•
0	1 2	5	624	47	N J	56568	l W	22	M AY	9 2	0 1	361	0 0	090	1 1 1	l l	6 4 5	08	0 -	0010	7 L G	062	Ā
Pr Te	ess. S mp. S	N 9.1	084	SEABI	F	on Press	Deck	onitor	Check a	t Surfac	e	Data at Sur Start Do	a on0 face0 own0	JD/Time 126 · 133 0133 0136 · 0139	_	ape/C)iskette	Data L I.D.		ion File Nam 012_221			
5 = 1					(Cond Other						Start at Sur Dat	: Up face a off		Rer	marks		ACK FO		TE + Die	97	W/RE OUT	
Pos.	Bot.	T Rack	Trip Depth	Time Depth	@ Trip	Press.	Mon Temp	itor V	alues Cond.	Ot	her	Press.	onv. Mon Temp.	. Values-CT Cond.	Sal.	T	nerm-P	Avg T	~	Sal.	Bot. #	Other Samp.	Pos
ı	38	77.11	60		ī	=	· · · · · · · · · · · · · · · · · · ·	× =				60,298	4,198	Z9.946	31.68	9		Question	,5x 3	11.7164	34	Theran	L
2	20	ā	60	-	•		•					60.249	41198	29.947	31.690	5		4,20				CHC.	2
3	224		50						in			49,846	4.437	30.135	31.68	5					<u> </u>	MZ C4/2	3
4	29		40									39,928	4.534	30.210	31.68	4				<u>. </u>	 	CH7 W3	4
5	ما :		30			E						29.644	4,675	30.323	31.68	4	##		_	· · · · · · · · · · · · · · · · · · ·	<u> </u>	MZ CHC	5
6	2		20									19,961	4.755	30.385	31 684	<u>/</u>					<u> </u>	MZ CHC	
7	20		10	211								9,777	5.031	30,610	31,60	34			_		<u> </u>	CHL	7
8											:		11.0									 	8
9	ļ											ļ			ļ								9
10		20																					10
11															ļ	_		-	_			 	11
12	<u> </u>	<u> </u>				100-11						<u> </u>	- 1							<u> </u>			12
																					Initiale	TN 4 5	

Initials <u>DRS</u>

Pg. _1__ of _

Со	nsec.	Cast	#13	Vessel MILL	ER FI	Proj REEMAN MF	. & Leg -92-06	FOC	Even	t# Ve	ssel Sta. I.D.	Instr	uctions ————————————————————————————————————				Sta.	Designatio	9	\perp
	nsec. st #	De	Latitu g.	ıde	N or S De	Longitud	e E D	ate	JD = ੫3		Time GMT r. Min.	Dry Bulb	Wet Bulb	Bar. mb 1025,0 vi	Wind Dir.	Wind Page	Weath.	pth, m	Sta. Nam or I.D	e
0	1 3	5	6.24	1 1	NI	56548	4 W 2	2 M	AY 9	2 0	2401	0 0	090	252	7035	080	-0	196	063	A
Pr Te	CT be & S ess. S mp. S	TD N 91	084	SFABI	R D		Mon Deck	itor (Checks at Su	rface	at Sur Start Do at Bott	on face own tom	JD/Time 0231 1236 0236 0241		e/Diskette		File N	ame/Head 3 ₋₂₂ MA	10231	
_				<u> </u>		Cond Other					at Sur	Up face a off		Rema	rks SEAC.	AT ON R NUTRIES		W/o	110	
Pos.	Bot.	T Rack	Trip	Time Depth		Press.	Monito			Other		onv. Mon Temp.	. Values-CT Cond.	D Sal.	San Therm-P	n ple Bot. [Avg Tw		Sal. Bot. #	Other Samp.	Pos.
ī	20		/00	Серен		17000.					100,416	3 5 4 7		31.732				50	אלד	
2	22		75								75.553	3,606	29.504	31734				49	NUT	2
3	29		50								50.574	3.936	29.748	31.715				48	WUT	3
4	6		30								30,784	4.258	29.977	31.682.				47	NUT	4
5	2		20								20.732	4.306	30.010	31.680				46	NUT	5
6	20		10								10.793	4.613	30, 257	31.676			#4 SAL.	45	NOT	6
7																	> 31.694	9		7
8																				8
9																				9
10																				10
П																				11
12												2.5%								12
	-						10.00						V-40	52-0rt = -=				Initials	DRS	,

Initials <u>DR5</u> <u>Mc</u>

Pg. ____ of _

Со	nsec.	Cast	#	Vessel MILL	ER F	Proj FREEMAN MF	& Leg	06 F00	Ever	t# Ves	sel Sta. I.D.		instri	uctions							Sta.	Designat	ion 149.	
Cor	nsec. st #	Deg	Latitu g.	ıde	N or	Longitude		Date	JD =	٦	ime GMT Min.	Dry Bulb		Wet Bulb	Ba m	ar. 1b	. I	Wind Dir.	Wind Sp.	Cloud Type	Bo De	ottom epth, m	Sta. Nar or I.D	
0	14	5 (624	00	N [56550	8 M	22	4 AY 9	20	324	10	0	090			1 1	3 5	08	0 - 0). 0	119	606	3.13
Tvr	C7	D N 9 1	220-A	SEABI	RI		M	onitor (imes		JD/Time		_	/5:		Data			/1.1		
Pr	ess. S	N <u>25</u>	084	<u> </u>			Deck			urface		ata on_ urface		0317		Тар	oe/Dis	kette	I.D.			ame/He つ14 -	ader - <i>dD M</i>	lay O
		N 70				Press Temp						Down_ ottom_		0322										
 	na. S	N <u>30</u>	<u> </u>		i	Cond					Sta	rt Up_				Rema	arks	122	THE REPORT		- 1		1	\dashv
_						Other						urface_ ata off_										60m	1	
os.	Rot	T Rack	Trip	Tim Depth	e @	Press.	Mo i Tem	nitor Va	alues Cond.	Other	Press.		Mon mp.	. Values-CT		Sal.	The		nple Bo Avg T		Sal.	Sal Bot.	Other # Samp.	101
	20	Tack	60	Deptn	Trip	riess.	i ein	Р. С	Jona,	Other	51.986		337	29.680	3 - 2 -	.726	The		/ 1.6 1		Jai.		MZ/CHL	
2	22		50	W 0 15	e these						49.914			29.834		704				Parce. C			MZ/ CHL	2
3	29	1	40	:							41.092			29.896		692	+						MZ/CH	3
4	6	1	30				· <u>···</u>					-		29.974		1682							MZ/ CHI	
						·		-		<u></u>	29.950					*	-			-			M2/CH	, 5
5	2		20	. '					= 1		19,775			30.011	┼──	679							M2/	
6	20		10								9.779	4,4	48	30.286	3/	11677	-						CHI	7
7					 				!			_					╂		-	_				1
8																	_			/				8
9				-															ļ					9
10																								10
II																								11
12													% .								4. 9			12
												-								15-1		Initia	ls <u>OR</u>	5

Initials <u>DRS</u> <u>Mc</u>

	sec.(Cast Ol		Vessel MILL	ER FF	Proj. REEMAN MF-	& Leg - 92 - 06	FOCI Ev	ent# Ves	el Sta. I.D.	Instru	ctions				Sta. De	signatio / (n 18	
Cons Cast	ec.		Latitu	ıde	N or S De	Longitude	E Da	te JD =	B (ime MT Min.	Dry Bulb	Wet Bulb	Bar. mb	Wind Si Si Dir.	Wind Page 1	Botto Depti		ta. Nam or I.D	e
Ol	5	5 (021	3 3	NIE	56521	7 W 2	2 M AY	9 2 0	1090	88	078	252	7060	100	-001:	296	064	1
	CT	D	-					or Check	5		mes J	D/Time			Data Loc				
ype Pres	ıc xı 12 .z:	122	084	SEABI	. K.U	on	Deck	at	Surface	1		100 405	—	oe/Diskette	I.D.		•		
		70			Pr	ress	<u></u>	5:2		— Start D	own o	105				CASTOIS_	_22MI	140401	
Con	d. S1	1 <u>30</u>	3		. T∈	emp		-		at Bo	ttom <i>O</i>	4/0 /0411							_
						Cond		1.750		— at Su	t Up rface		Rem	arks Program	n bombes	at 100 m	Topcast h	12	. 2
			T		_	ther	5 10 00 0 0 0 N W				ta off			Contini	nole Bot F	tw/ log f	1 Sal	Other	
So B	ot.	T Rack	Trip Depth	Time Depth	e@ Trip	Press.	Monitor Temp.	Cond.	Other	Press.	Temp.	Cond.	Sal.	Therm-P	Avg Tw	Sal.	Bot. #	Samp.	Ŀ
1 2	\neg		100	0 25 in						100.738	3,453	29.55%	31.737	Therms Not	3.64	31.7396	18	1.01	L
2	12		100															NOT	
	29		75)										NOT	
4	6		50															NUT	
5	2		30	10125 H														NUT	1
6	20	001 00	20															דטען	
7			10															NUT	1
8																			1
9																			
10																			
П																			
12																			

After program bombed - did not bring Initials DRS

back to surface just restarted program and recorded info on next page

		6																	<u> </u>	=	
Co	nsec.	Cast	# 5	Vesse MILI	I LER F	Pro REEMAN M	oj. & L eg F - 92 - 06	F00	Event:	# Vesse	l Sta. I.D.	Instru	ctions				Sta. De	signatio	n /8		
	isec. st #	Deg	Latitu g.	ude	N or	Longitud Deg.	de E i	Date	JD = 143 Mo. Yr	Tir GN . Hr.		Dry Bulb	Wet Bulb	Bar. mb	Wind ∴ Dir.	Wind B	Botto Depti		ta. Namo	e	
0	١ 5	5	021	3 3	N /	570521	7- W	22 1	M AY 9	04	300	88	078	252	7060	100	-001	296	064	Z	
Pr	ess. Si	N91 N ²⁵	084	SEAB	_		Mo r n Deck	nitor (Checks at Sur	يد 643 face	Data	nes J i on face		Tapo	e/Diskette	Data Loc I.D.	File Nam	•		ą l	#CE DION'T
Te	np. S	N <u>70</u>	1 -		-	Press.				<u></u>		own									
Co	nd. S	N <u>30</u>	3		_ 7	Гетр					_ .	tom								_	
						Cond				<u></u>		Up face		Rema	rks from	em dunp	d so we 5	tarted.	program		
					- (Other					→ Data	a off		it 1	ogged as	31~10 CC	ved cost l	A Col	Other		
os.	Bot	T Rack	Trip	Tim Depth	e @	Press.	Monit Temp.			Other	Press.	Temp.	Values-CT Cond.	D Sal.	341	nple Bot. D Avg Tw	Sal.	Bot. #	Other Samp.	Pos	
	22		100	Depth	i irip	11633.	remp.		JOHU.	Juliei	100,740	3,649	29,552	31,736 -					NUT.	I	
2	29		75								74.883	3.723	29.604	31.739				355	Not	2	
3	le		50								50.099	4.037	29.827	31,710	Bothe	didn't	trip	354	NOT	3	
4	2	H	30								29,593	4.460	30,142	31.681			<u> </u>	B53	NUT	4	
5	20		20								19.856	4,585	30.207	31.679.				352	WUT	5	
6	żη		10				-	,			9.868	4,723	30.350	31.679				351	NUT	6	
7				,										5						7	
8										**										8]
9					-					· · · · · ·							:			9	
10																				10	
11	,			-	1															11	
12												** Si,								12	
	L	د		1	1	-	!			·····		9	, 1 , , , , , , , , , , , , , , , , , , ,		<u> </u>			Initials	DRS		-

Co	nsec	Cast	#	Vessel MILL	ER F	Pro REEMAN MI	j. & Leg F - 92 - 06	FOCI	ent# Vess	sel Sta. I.D.	lnstru	ıctions	200			Sta. D	esignatio	48	
	nsec. st #	De	Latiti g.	ade	N or	Longitud eg.	e E D	Date JD =	T	ime GMT Min.	Dry Bulb	Wet Bulb	Bar. mb	Wind Dir.	Wind Pholos	Meath Dept		or I.D	e
0	1 6	5	621	43	N)	56519	8 W 2	2 M AY	9 2 0 4	5 1 5 0	9 5	085	252	7055	0710	600	316	064	B
Pr Te	ess. S mp. S	N <u>25</u> N <u>70</u>	084	SEABI	P	Press	n Deck		Surface	Data at Sur Start Do	on face own	D/Time 0500. 0511 0511	Tape	e/Diskette	Data Loca	File Nar			
Co	ond. S	N 30	3	<u>.</u>		emp				_ ı	tom Up		Pomo	ules et an A	10	4 - 4 -		100 700	\dashv
-				· · · · · · · · · · · · · · · · · · ·	100	Cond Other					face a off		Rema	tatididn't	JUTRIENTS trip last	1.0	W/O G		
Pos.	Rot	Pack	Trip	Time	e @	T	Monit	or Values	Other			Values-CT Cond.			nple Bot.Da	sta Sal.	Sal. Bot. #	Other Samp.	Pos.
_	2ô	Nack	(o)	Depth	1 rip	Press.	Temp.	Cond.	Other		3,791	29.634	31.7/5	(HCHII-)		Jul.		MZ	
2	22		50							60.146	4.14/	29.8%	31.690					NUT	2
3	_		50	Ž.						50.055	4.138	29.894	31.692			200-000		MZ CHL.	3
4	6		40	9		1				40.025	4.305	30.023	31.686.			-		MZ	4
5	2		30			1 8				29,775	4,460	30.143	31:682					MZ CH2	5
6	Zo		20							19.867	4.694	30.329	31.678					MZ	6
	27		10						 	9,808	5.011	30.589	31,679					MZ CHL.	7
8	67		70							71 000		-0.001							8
9								1											9
10					-		 	-		1								1	10
11							-												II
12											9.5								12
L_			1						1		- 150	1					Initials	2005	

Initials <u>QDS</u>

Со	nsec.	Cast	# \7	Vessel MILLE	R	Proj FREEMAN MF	. & Leg -92-(6 F0C	Ever	nt#	Vessel :	Sta. I.D.	Instr	uctions						Sta. De	signatio	n }	
	isec. st #	Deg	Latitu		1 r	Longitude Deg.		Date	JD = 143		Tim GM Hr.		Dry Bulb	Wet Bulb	Bar. mb <i>1024/8</i>	S. S. Vis.	Wind Dir.	Wind Sp.	Cloud	Botto Depti		ta. Nam or I.D	e
0	17	5 (017	OZ	N I	56485	9 W	ZZN	1 AY 9	2	0 6	070	0 9 0	080	25	1 7	060	06	10	409	0 5 G	065	А
Pr Te	ess. SI np. SI	D N91 N ²⁵ N ⁷⁰ N ³⁰	084 1	SEABI		on Press	Deck	onitor (at S	urfac	e	Dat at Su Start D		JD/Time 055 G. 060 4 060 4 060 8 068	_ -	ape/D	iskette I			on File Nam			52
_ 						Cond					<u>.</u>	at Su	t Up rface ta off	<u>0608</u> @[Ren	marks	MZ	4 CH	_	W	6 98	<u> </u>	
Pos.	Dat	T	Trip	Time	@	T		nitor Va		0.1			onv. Mor	. Values-CT	D Sal.		Sam erm-P	nple B o Avg T				Other Samp.	Pos.
<u>а</u>	38	Nack	80	Depth	Irip	Press.	Tem	p	Cond.	Otl		Press. 78.845	Temp. 3,995	UU.	3):782		leriii-r	4.0			14	therms	
2	20		60	*									1		31.749							NZ	2
3	22		50									50.019			31.746							MZ	3
4	29		40								8	40.076	4.134		31.74	12						MZ CHC	4
.5	6		30									29,902	4.182		31.73	8						CHC MZ	5
6	2	30	20		• •				-		3	19.806		30,010	3).728							MZ	6
7	20		10								2	9.738	5.034	30,629	31.70	4						MZ CHL	7
8							35				K									····			8
9																	-				W		9
10								=				. <u>-</u> .											10
11																				<u>. </u>			11
12													reseq.								Initials	010	12

Initials <u>DAS</u>

Coi	nsec.	Cast	# 18	Vessel MILL	ER F	Pro REEMAN M	oj. & Leg F - 92 - 0)6 FOC	Even		ssel Sta. I.D.	Instr	uctions				Sta. De	signatio 0 13	n 	
	sec. t #	Deg	Latitu	ıde l	N or S De	Longitud		Date	JD = 14	.4	Time GMT r. Min.	Dry Bulb	Wet Bulb	Bar. mb / 025/分 い	Wind ১ Dir.	Wind Pio	Botto Depth		ta. Nam or I.D	e
0	18	5 (624		N	57002	14 W	23 N	1 AY 9	20	1 30	45	1 0 5	264	8035	5081	00045	15 G	079	国
Тур	CT e&S	D N91	220-A	SEABI	RD			onitor (,			JD/Time	Tan	e/Diskette	Data Loc	ation File Nam	a/Haad	or	
Pre	ess. S	N 25	084				n Deck		at Su	пасе	at Su	rface	0125	Tap	e/Diskette		CASTOIR _ 1			
		N <u>70</u> N <u>30</u>				ress emp					Start D		0125			-			_	
_		14_00		15	- 1	Cond					Stai	t Up		Rema	irks MZ	+ CH L				\dashv
_					c	other					Da	ta off				24	W/o	146	Oakar	
Pos.	Bot.	T Rack	Trip Depth	Time Depth	@ Trin	Press.	Mon Temp	itor Va		Other	Press.	Onv. Mon Temp.	. Values-CT Cond.	D Sal.	Sar Therm-P	nple Bot.D Avg Tw	Sal.	Sal. Bot. #	Other Samp.	Pos.
	20		60	Берен	1115	1,000.	1377			70 ===	61,20.1	4:072	29.857	31.706	= = =	11 ====			W.S.	I
2	22		50	_ >						<u> </u>	50.974	4.155	29.911	31.693					CHL	2
3	29		40							<u> </u>	40,500	4,286	30 003	31,680		ļ 			MZ CAL	3
4	6						12				30.373			31,678					MZ CHL	4
5			30 E			_		_		<u> </u>	20.368	4.713	30.343	31.676					MZ CHL	5
6	20					-		0.00	iii		10,288	5.509	31,001	31.677					MZ CHC	6
7	Z1		10								10.126	5.544	3/.03/	31-678	<u> </u>		31,7015	٥٧		7
8	<i>~</i> !		10		<u></u>	1	1				101100	7.0.1				-				8
9					D	<u> </u>	 			·-				Η						9
	=	ļ																 	-	10
10		-					1								<u> </u>				 	11
11					æ			-						-				+	<u> </u>	12
12		<u> </u>	<u></u>				<u> </u>				<u> </u>	****					<u> </u>	 nitials	DR	

Initials VRS

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Co	nsec.	Cast	# 019	Vessel MILL	.ER	FREEMA	Proj.	& Leg -92-()6 F0(CI E	vent#	Vessel	Sta. I.D.	Instr	uctions	•				esignatio		20/
	nsec. st #	Deg	Latitu g.	ide	N or		gitude				= 144 Yr.	Tin GM Hr.		Dry Bulb	Wet Bulb	Bar.	Wind Si Dir.	Wind Pio	Meath. Debt	R R	or I.D	e .
0	19	5	623	62	N	1564	48	M	23	м Ау	9 2	06	170	90	072	25 3	1 1	5041	2101	1-70	082	В
Тур	CT oe & S	N91	220-A 084	SEAB	[R D		on	M o Deck	onitor		cs t Surfa	ce	Dat		JD/Time	Тар	e/Diskette	Data Lo	File Nan			
Te	ess. s mp. S	N <u>70</u>	1			Press			 -				at Sur Start D	own	6 10 6 1\	_			CASTOI9_	23may	06 12	
		N <u>30</u>			.	Temp							at Bot	tomo	018 0119					. ,		
_					•	Cond Other_						·	at Su	rface a off		Rema	irks MZ 4	CHL		W/0 1	13	
S.		Т	Trip	Tim	e @				itor V				C	onv. Mor	. Values-CT			mple Bot.l		Sal.	Other	
		Rack	Depth	Depth	Tr	ip Pre	ess.	Tem	p. C	Cond.	01	her	Press.	Temp.	Cond.	Sal.	Therm-P	Avg Tw	Sal.		Samp.	
1	38		60		E-								60.247				THERMS	4,10	31,7312	, 0.0.	nz	2
2	20		90								1	Fe.≡	60.213	4.096	29,887	31.7/8				-	MZ.	3
3	22		50										50.999	4.154	29,926	31,713					CHL	\vdash
4	29		40	1									39,893	4.296	30.034	31.707					CHZ	4
5	6		30										29.485	4.490	30, 191	31.708					CH2	5
6	2		20										19.567	5.125	30.702	31.695					CHL MZ	6
7	20		10										9.466	5.639	31.125	31.694					M Z	7
8																						8
9						:																9
10																						10
11																						11
12														W 3N								12
L				L	1										<u> </u>	1	<u> </u>			Initials	mc	,

Initials mc Dks

Pg. _____ of __

Coi	nsec.	Cast	# 020	Vessel MILL	ER F	Proj. REEMAN MF	& Leg -92-06	5 F0C	Eve	nt#	Vessel	Sta. I.D.	Instru	uctions	1013.8			Sta. De	signatio	n	
Cor Cas		Deg	Latiti g.	ude	N or S De	Longitude	E [ID = /		Tin GM Hr.	1T	Dry Bulb	Wet Bulb	Bar. mb	Wind Dir.	Wind Page	Botto Depti		or I.D	ie
0 7	20	5	618	3 3 9	N I	56062	9 W 2	2 4	AY S	2	09	09	9 5	80	141	18330	100	- 6 2	436	090	A
Pre Ter	ss. S np. S	N 91	220-A 084	SEAB	IRD P		Deck			Surfac	e	at Surf Start Do at Bott Start at Sur	on face own om			pe/Diskette		File Nam Casho20 G-090	- SH WP	ler	j.
Pos.	Bot	T	Trip	Tim	e @	Dan a	Monit			Otl				Values-CT Cond.	D Sal.	San Therm-P	nple Bot.D Avg Tw	ata Sal.	Sal.	Other Samp.	1 0 1
	38	Nack		Depth			Temp.	1	Cond.	Oti	ier	198.878		31,677	32,648	144.00 4000	5.18			-	H
\vdash	20		60	97 (6)	0/13							60,575	4,142	29,994	31,799		7.18	22.0.11		MZ/ CHL	2
	22		Sa	ě								50664	4.331	30,139	31.790					M2/CHL	3
4	29		40									40,802	4,336	30,696	31,741					MZ/ CHL	4
5	6		30					#				30,785	ц. цец	30.124	31,715					MZ/ CHL	5
6	2		20									20,9de	4,573	30,259	31,712					MZ/CHL	6
7	20		10									9,878	6.207		31.686					MZ/ CHL	7
8								+							14.						8
9	-																				9
10					-			+													10
11								+							-						Til
12													W 38.								12
		L	•	1	1				<u></u>	attor	00.	238,151		31,158	32,36%			1	Initials	DK Bt	

rg. _____ oi _____

Сс	nsec.	Cast	#021	Vessel MILL	ER FF	Pro REEMAN MI	j. & Leg - 92 - 0	6 F00	Ev	ent#	Vesse	l Sta. I.D.	Instr	uctions	1612.7			Sta. De	signatio	n	_
	nsec. st #	Deg	Latit:	ude	N or S De	Longitud	e E or		JD =		Tir GN Hr.		Dry Bulb	Wet Bulb	Bar. mb	Wind Dir.	Wind Phol	Botto Depth		ta. Namo or I.D	e
٥	21	5 (617	0	N L	56045	ZW	24	и Ду	9 2	10	0	95	8 9	13	+8070		1 1 1	46	०१।	A
Ty _l Pr Te	cass. S mp. S	D N91	220-A 084	SEAB	Pr Te		Mo Deck		at	Surfac	e	Data at Sur Start De at Bot Start at Sur at Sur	nes a on face own tom		Ta	pe/Diskette	Data Loc		24 M		Ъ
Š	1	Τ	Trip	Tim		Cilei		itor Va	alues					. Values-CT			nple Bot.D		Sal.	Other Samp.	os.
Po	Bot.	Rack	Depth	Depth	Trip	Press.	Temp		Cond.	Ot	her	Press.	Temp.	Cond.	Sal.	Therm-P	Avg Tw	Sal.		Samp.	
-	2		165	105 105						100 111		165,552	5,134	31.471	32.494			32.4950	#16	-71	
2	20		60									60,613	4.010	29.865	31.775					MZ/ CHL	2
3	22	lii I	50				3					51,460	4.090	29.903	31,746	38	W.			M2/HL	3
4	29		40								3	39.8H	4,98	29.962	31,717					MZ/	4
5	6		-3⊲			<u> </u>					2	30,288	4,363	30,677	31.697	==_=				MZ/ CHL	5
6	2		20									20,161	4.532	30,209	31,694					MZ/ CHL	_
7	20	_	18	3								10,408	5.117	30,684	31.687					MZ/CHK	7
8			iii			. II															8
9																	2 (2)				9
10												=									10
Ш						 	(2)		·		,					y					11
12						. 91							= 802=			Yas			**		12
L	1	L	4.	<u></u>	<u>}</u>	Bottom	.Ļ	l				228,07	9 5.474	32,384	33,179	A	•		Initials	DK Bd	

N. 16-1

Cor	sec.	Cast	622	Vessel MILL	ER FF	Pro REEMAN ME	j. & Leg - 92 - 06	FOCI	359	Vessel Sta. I.D.	instru	ictions	1612.0			Sta. De	signatic	·''	
Con Cas	sec.		Latiti g.	ıde 1	or S De	Longitud	e E D a		=(પ્રુડ	Time GMT Hr. Min.	Dry Bulb	Wet Bulb	Bar. mb si	Wind	Wind Page	Botto Depth		or I.D	e
62	2	5	616	ιj	N t 4	56521	0 W 2	Ц M AY	9 2	1053	98	7 2	124		1 1 1 1	30 2 1	2 7 G	092	A
Тур	CT & S	N91	220-A	SEABI	R D	on		or Chec			imes ta on	D/Time	Тар	e/Diskette	Data Loc I.D.	ation File Nam	e/Heac	ler	
		N <u>23</u> N <u>70</u>	084		Pr	ress,			(S)	1	ırface Down					Costo 22-	24 Mc	4/043	
		N 30			Те	emp				at Bo	ottom							<u> </u>	
			<u></u>		C	ond		 		Sta	rt Up urface		Rema	rks ماه	ted finite	to - whaty	lost F	omes	
						ther					ita off					w.	0 22		
Pos.	3ot.	T Rack	Trip Depth	Time Depth	@ Trip	Press.	Monito Temp.	r Values Cond.			Conv. Mon. Temp.	Values-CT Cond.	D Sal.		nple Bot .D Avg Tw			Samp.	Pos.
_ l _	5	-5	220	<u> </u>			U.	0.00		2 20,34		32,394	33.176		<u> </u>	33.1796	#3	- 1113	•
2	20		60	4	· <u>·</u>					61.32	7 3,945	29,838	31.728					MZ/ CHL	2
3	22		50			55				51,340	4,223	30,037	31,776					MZ/ CHL	3
4	29		40							40.20	4 4.124	29.915	31,734					M2/CHL	4
5	6		30							29,78	7 4,224	29,976	31,718			= «	ñ	MZ/	5
6	2		20					No.		20,126	4,789	30.465	31,744					MZ/CHL	6
7	20		70							10,148	6.262	31.635	31,680	¥/				(MZ)	7
8												- 0					_		8
9		_															<u> </u>		9
10																			10
Ш												!						ļ	11
12					R	712					* 1								12

Initials DK

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Сс	nsec.	.Cast	# 623	Vesse MIL	l LER	FREEMAN	roj. & Le MF-92-	g 06_F0	Event:	Ves	sel Sta. I.D.	Instr	uctions	1014.6			Sta. De	signatio	n 	
	nsec. st #		Latit	ude	N or		i de E or W	Date	JD =	7	Time GMT . Min.	Dry Bulb	Wet Bulb	Bar. mb vi	Wind Si Dir.	Wind PnoOD	Botto Depth		ita. Namo or I.D	e
G	2 3	5	611	136	N 1	5559	55 W	24	M AY 9 2	١	2 3 5	80	70	1 4 3	8060	┸		2 G	093	А
	CT	ΓD			T D 0	1	М	onitor	Checks		Т	imes	JD/Time			Data Loc				
ı yı	e & 3	N 22	084	SEAB	1 K III		on Deck		at Surf	ace		ta on		Тар	e/Diskette I	l.D.	File Nam	-	er	1
		N 70			- =	Press.			 			ırface Down					<u> </u>	<u> </u>		
		N 30			-	Temp						ottom					castors.	- 24 M	on 1227	5
					_ i	Cond.						rt Up		Rema	rks					\neg
						Other						urface nta off						w/0	222	
46		Т	Trip	Tim				nitor V	alues	10			. Values-CT	 D	San	nple Bot.D	ata	Sal.	Other	Pos.
Po	Bot.	Rack	Depth	Tim Depth	Tri	p Press.	Tem			ther	Press.	Temp.		Sal.	Therm-P	Avg Tw	Sal.	Bot. #	Samp.	Ľ
	38		100	===	=	-	~ ·······	(101.016	4.191	30,332	32,03¢		#E #	32.0291	424		1
2	20	= 10	60	-W = =	= 11				-	_	60.21	7 4.176	30.076	ગ. દ્વ			1,1111111111111111111111111111111111111		MZ/ CHL	2
3	22		50								50,26	2 4.171	30,043	31,833				<u> </u>	M2/ CHL	3
4	29		40		V						40,78	2 4.162	29.938	3,782				*	CHL	4
5	6		30						_		30,496	· 4,22p	29.990	31,735				ļ	MZ/ CHL	5
6	2		20				×				20,58	3 5,317	30.958	31.804			<u> </u>		MZ/ CHL	6
7	20		10								10.579	6.694	31,561	31,755				-	CH	\top
8																	177		1	8
9										_ _										9
10					<u> </u>															10
11					ļ <u>.</u>									=						11
12					¥							77 324								12
									\n +		215.12	7 5,464	32,358	33.157				Initials	DK	

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																Pg.		of	
Co	nsec.	Cast	# #	Vesse MILI	I LER FI	Pro REEMAN M	oj. & Leg F - 92 - 06	FOCI 3	ent#\ 62	/essel Sta. I.D.	Instru	ctions	1013,7				signatio		
	nsec. st #	Deg	Latit	ude	N or S De	Longitud	le E D a	ite JD =	45	Time GMT Hr. Min.	Dry Bulb	Wet Bulb	Bar. mb ഗ	Wind ⊝ Dir.	Wind Page 1	Botto Depth		ta. Namo	a
0	2 4	5	613	28	N 1 4	55561	5 W 2	H M AY	9 2 1	3 2 5	8 0	70	1 4 3	8 65	181	10 19	3 5 G	094	A
Тур	C7 se & S	N91	220-F	SEAB			Monit n Deck	or Checks	Surface	Tin	nes J	D/Time	Тар	e/Diskette 1	Data Loc I.D.	ation File Nam	e/Head	er	
Pr	ess. S	$N^{\frac{25}{2}}$	084		_			ac.	Jui lace	l l	face						-,		
Te	mp. S	N^{70}	1		_ Pi	ress		-			own		_						
C	nd. S	N <u>30</u>	3		_ Te	emp	- -				om		_			costca	+ - 5th W	lay 13/4	/
_				£	_ c	ond					Up		Rema	rks THERM	15 @ 150	m			
				33		ther				1	face a off	 	 {	NGER _			w/01	760	
·.		Т	Trip	Tim				r Values		i i		Values-CT		San	nple Bot.D	ata		Other	Pos.
Po	Bot.	Rack	Depth	Tim Depth	Trip	Press.	Temp.	Cond.	Othe		Temp.	Cond.	Sal.	Therm-P	Avg Tw	Sal.	Bot. #		<u>~</u>
ı			150	1327	1332			= -		\50,097	5,627	=31,340	32,455		5. 01 111	32.4527	世子	1	1
2	20		60	<u>ā</u>						60,672	5,284	31,218	32.112					MZ/ CHL	2
3	22		52							50,767	5:351	31,276	32,119				<u> </u>	MZ/CHL	3
4	29		40							39,819	5,422	31.340	32,128				<u> </u>	MZ/ CHL	4
5	٩		30							29.941	5.414	31,268	32,080	_			<u> </u>	MZ/	5
6	2		20					C.0		११, ८१५	5.783	31,532	32,616					MZCHL	
7	W		Ø							9,749	6,187	31,835	31,973					MZ/CHL	7
8													30				<u> </u>	<u> </u>	8
9				9.1															9
10				1											8				10
П			1	Ø															11
12					ŧā						77 35-								l:
				<u> </u>		- M	Bottom	<u> </u>	·	177,028	5,271	31,812	32,743				Initials	DK	

C	onsec	.Cast	: #025	Vesse MILI	I Ler f	Proj REEMAN MF	j. & Leg - 92 - 06	FOCI 4	ent# Ve	ssel Sta. I.D.	Instru	ıctions				Sta. E	Designatio	n E		
:o	nsec. st #		Latit		N or	Longitude	e E Da	ate JD =	147	Fime GMT : Min.	Dry Bulb	Wet Bulb	Bar. mb	Wind ∴ Dir.	Wind Page			ita. Namo or I.D	e	
2	25	57	742	- 71	N }	5 5 1 5 8	4 W 2	6 M AY	9 2 2	0270	8 7	073	004	7050	2 Z 9	8502	4 7 G	141	A	
Pr	pe & S ess. S	TD SN 91 SN 25 SN 70	5084	SEAB	_	on Press.	Deck		s Surface		a on <u>20</u> face <u>2</u>	D/Time	Тар	e/Diskette	Data Loc		me/Head 5Z& M		,	
	•	N <u>3(</u>			- <	emp Cond Other				at Bot Start at Sur		029.	Rema	irks _{NUTS}		at start 17 at finish 2	0.01	1/0 321		
Pos.	Bot.	T Rack	Trip Depth	Tim Depth	e @	Press.	Monito Temp.	r Values Cond.	Other	Press.	onv. Mon. Temp.	Values-CT Cond.	D Sai.	San Therm-P	n ple Bot. D Avg Tw	Data Sal.		Other Samp.	Pos.	
<u>-</u> 1	5		Bottom (300)	\$1120(s.				Cond.	Jener	,	5.055	-31:676	32,738	THE		366	1300. #	NUTS		
2			SKip	.2824.						7	3 10 33	3/10/0		The w		336			2	
3	38	B	250	2029		v ¹ a	#23	-		247.400	4.900	3.1.408	32,609	Therms	4,89	364	#22	11	_3-	7 3
1	<u> </u>		200			is:	20			197.272	1	30.958	32,332.		- 	365		HUTS	4	
5	22	TT	156				=="			151.664	- 4.604	30.594	32.005			363	12	NUTS	5	
5	29		100				Ħ	At		/01.079	5.325	31.058	31.871	i)		362		NUTS	6	
7	6		75				**			75.131	5.921	31,485	31.801			341		NUTS	7	
3	2		50							49.284	6.641	31,997	.31.709			360		NUTS	8	;
9	27		30							31.084	7.024	32.279	31.672			359		NUTS	9	
0	2-		201							20.313		32.350	31.667			358		NUT	10	
11	1		16				<u> </u>	5		10.905	7.139	32, 359	31.663			357		NUT	11	B)
12						12.1					10 Apr							1	12	1

Initials WF

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C	onsec	.Cast	#- 026	Vessel MILLI	R FR	Pro REEMAN M	j. & Leg F - 92 - 1	06 FO		ent#	Vessel	Sta. I.D.	Instru	uctions					Sta. Desig		n Fox (e)	
	nsec. st #		Latit		1	Longitud			JD =		Tim GM Hr.		Dry Bulb	Wet Bulb	Bar. mb 9999	Wind Si Dir.	Wind Pao	Type Weath.		S	sta. Nam or I.D	ne
0	26	. 5	743	00	v = 1 5	55156	3 w	26.	M AY	9 2	21	160	96	073	004	7060	5229	85	026	9 G	141	. B
Pı Te	ess. S mp. S	SN 25 SN 70	01	SEABI	Pr	ess.	Deck			Surfac	e	at Surf	on face own	JD/Time 2109	Тар	e/Diskette	Data Loc	F	n ile Name/ इ०२५ - २			l.
 - -	ona, s	SN_3(9	Co Ot	mp ond ther						Start at Sur Data	Up face off	2123-	00.	rks SEACAT						
Pos.	Bot.	T Rack	Trip Depth	Time Depth	@ Trip	Press.	Mor Tem	nitor V	alues Cond.	Otl	ner	Press.	Temp.	Values-CT Cond.	D Sal.	Sar Therm-P	nple Bot. D Avg Tw			Sal. ot.#	Other Samp.	Pos
ī	20		60								1002	59.534		32.057				1,3-			MZ CHC	ī
2	22		50	Ŷ.	- Hard					97 T		49.652	6917	32.180	31.655						CHL	2
3	29		40	1 12		1:-98	111	0	331 VA			39.921	6.925	32:181	31.653	6		ı i		- 04-04	MS	3
4	6		30	7								31.384	6.939	32.184	31.647						MZ	4
5	2		20									20.962	7,038	32.257	31.640				= 12		ME	
6	27		10									10.522	7-200	32,378	31.628				2		MZ CHC	6
7																						7
8						II.									73c							8
9			¥.													: =		15%=		4.0		9
10							ici		_		300 B									П		10
11			E																		40	11
12					A [15					77				<u></u>					100		12

Initials OKS

WF

<u></u>		Cast O2		Vessel MILL	I <u>-er f</u>	Pro REEMAN MI	j. & Leg F - 92 - 0	6 F00	CI (4	ent# V	essel Sta. I.D.	Instr	uctions	_			Sta. De	signatio OK Le	on Ø	
	nsec. st #		Latite g.	ude	N or	Longitud eg.	e E or		JD = Mo.	1	Time GMT Ir. Min.	Dry Bulb	Wet Bulb	Bar. mb 999.8	Wind Sind	Wind Phool	Botto Botto		Sta. Nam or I.D	ie
0	2 7	- 5	740	98	N	55097	-8 w	26	м Аү	9 2 2	2030	987	075	064	7045	289		3 9 G	142	A
Pr	ess. S	TD SN 91 SN 25 SN 70	084	SFAB		or Press	n Deck		Checks at	Surface	Dat at Su	a on <u>2/</u> rface		Tap	e/Diskette		ation File NamCAST 027.	I - F - F III WA		and 100
	•	N 30			-	emp					at Bo	own tom2.2	02.	_	ja .		-			
_					. c	Cond Other					at Su	t Up rface :a off			rks NVTS			W/o Z		
Pos.	Bot.	T Rack	Trip Depth	Tim Depth	e @ Trip	Press.	Moni Temp	tor Va	alues Cond.	Other		onv. Mon Temp.	. Values-CT Cond.	D Sal.	Sar Therm-P	nple Bot.D Avg Tw			Other Samp.	
l	5	4	Bottom	1			=1111=122-		IIX		281.026		31.657		i 5		2 Juni	376	II Fre	1
2	DS	33	250	No.							249.85		31,473	32.644				375	WUTS	2
3	22		200	*	2						199.7/6	4.581	30.899	32.357	ا ا	P W		374	איד	3
4	29		150			1	<u> </u>				149.496	4.765	30.842	32,137				373	N-17TS	4
5	6	XXXX	100				100			20 E	100.927	4.659	30.575	31.955				372	NOTS	5
6	2		75					1			75.968	5.082	30.901	31.936				371	NOTS	6
7	2.7	ļ	50			<u> </u>	*,				50.404	5.217	30 1918	31.839				370	NOTES	7
8	2		30					į.	<u>.</u>	R	30.503	6.626	31,956	31.686	li.			369	+	+
9	1		20	<u> </u>		*				<u> </u>	20.058	6.917	32,266	31.690			#12	368	NUTS	9
10	1		**************************************);;						_	And the second		п		300	11 = 1	10
[]	5.		10	· -		- 22		N.			10.595	6.905	37,187	31,691				367	NVS	11
12																			Ì	12

Initials <u>ORS / WF</u>

C	onsed	:.Cast	t # 228	Vessel MILLE	ER F1	Proj REEMAN MF	. & Leg	06 FO	C I Eve	nt#	Vessel S	ta. I.D.	Instr	uctions		1. 1.			Sta. De	esignation FoX	on GO	
1	onsec. ist #		Latit g.		J r	Longitude			JD =	7 • Yr.	Time GMT Hr.		Dry Bulb	Wet Bulb	Bar. mb	Wind Dir.	Wind Pao	Type Weath.	Botto Depti	om	Sta. Nam or I.D	ie
0	28	5	741	04	1 1	55098	2 W	26	M AY	9 2	223	3 % 0	9 7	075	00 4	17050	309	8 2	02	896	142	B
Ту	pe & :	TD SN 9.1	1220-A	SEABI	20	ОЛ	Mo Deck	onitor	Checks	Surfac	è		mes a on	JD/Time 22_30 3 (Tai	pe/Diskette	Data Lo		n ile Nam	e/Hea	der	
		SN <u>2:</u> SN <u>7:</u>	5084 01	64	Pı	ress.				<i>y</i>		at Sui	rface2	2 34 00	_ _				31028			
		N 30			Te	emp						at Bot	tom									
_	Trio Trio				100	ond				• 2		at Su	t Up rface		Rem	arks 24 CHL					88	
- S	<u>-</u>	T	Trip	Time		ther	Mor	nitor V	alues				a off onv. Mon	. Values-CT			nple Bot.[Data		Sal.	Other	<u>ن</u>
9	Bot.	Rack	Depth		Trip	Press.	Tem		Cond.	Otl	her	Press.	Temp.	Cond.	Sal.	Therm-P	,	_	Sal.		Samp.	
1	20		60								60	1.284	4,984	30,745	31.858						MZ	1
2	22		50						TEST		50	0.355	5.292	30,992	31.852			72.17			MZ	2
3	29		40							V	4	5.545	5 5%	31,148	31.745						MZ	3
4	6	8	30								2	0.983	6.469	31.824	31.687		18				MZ	4
5	-2	XIII	20							5		9.828	6.944	32.224	31.691						MZ	5
6	27	W.	16			ž = U		***			10	1,864	6.942	32,219	31.691						MZ	6
7							- 4	ě II														7
8															0							8
9																						9
10															1		i ii					10
11			'n	1																		11
12						121																12
									-				9/3	···						la isiala	015/1	-

Initials OKS /WF

Со	nsec	Cast	#. 229	Vesse MILI	I _ER	Pro FREEMAN M	j. & Leg F - 92 - 0	6 F00	Event:	# Ve	ssel Sta. I.D.	Ins	ructions		8		S	ta. Designation	n	Ω4
	nsec. st #	De	Latitı g.	ıde	N or	Longitud Deg.	e E or	Date Day		' '	Time GMT . Min.	Dry Bulb	Wet Bulb	Bar. mb	Wind Dir.	Wind pnol	Type Weath.	1	ita. Nam or I.D	ne
0	29	5	735	7 5	N I	55004	5 W	26	1 AY 9	2 2	3570	8 5	070	00	77040	309	820	02336	1 4 3	A
Тур	C7 e & S	N91	220-A 084	SEAB	IRD	or	Mo Deck	nitor (Checks at Sur	face	Dat		JD/Time 23 42 (5	Tap	pe/Diskette	Data Lo		Name/Head	er	
Tei	mp. S	N 70	1	30	-	Press					at Su Start D	rface own		_			CAST	029_26MA)	2345	
Co	nd. S	N <u>30</u>	3			Temp					at Bot	tom t Up	2357						·	
					1	Cond Other					at Su	rface a off		Rema	arks Nots				, 245	
Pos.		T	Trip	Tim	e @			itor Va				onv. Mo	n. Values-C1	ΓD	Sar	nple Bot.l		Sal.	Other	Pos.
- P		Kack	Bottom	Depth	Trip	Press.	Temp		Cond. C	Other	Press.	Temp		Sal.	Therm-P	Avg Tw	Sa		Samp.	 -
_	5										219.388	4,805	31.268	32555	7-			(153	NUTS	
2		G W									20.00	219.22	0/ 100	32000						2
3	38		200								205.574	4.733	31.153	32,500	Therms	4.71	# OI	384	NUTS	3
4	20	Ē	150				,				151.335	-4,717	30.911	32.185				383	NUTS	4
5	22		100								100.372	5.304	31.199	32.050				382	NUTS	5
6	29		75			W per l	Y I				75.621	5.000	30,824	31.921				381	NUTS	6
7	le		50			40	40	-			50.981	5.123	30.80	31.794				380	NOTS	7
8	2	ı	30								30,196	6.162	31:588	31,7/2				379	WITS	8
9	27		20		=						19,986	6.163		31,712				3.78	NUTS	9
10	2		10								11.1797		31,580	31.711				377		10
Ш	\														1	N.				11
12											Į L		31 (A)		=					12
					•							-		-	.				50-	

Initials DRS

C	опѕес.	Cast 03		Vessel MILLE	R FREE	Proj.	92-0	16 FQ(CI	vent# 45 5		Sta. I.D.	Ins	tructio	ns	1000,0						Sta. Des \mathcal{F}_{0}	ignatio	n .	
1	nsec. st #	Deg	Latitu			ongitude	E or W	Date Day	JD = Mo.	148 • Yr.	, 511		Dry Bulb		Vet ulb	Bar. mb	S. S. Vis.	Wind Dir.	Wind Sp.	Cloud	Weath.	Bottor Depth,		Sta. Nam or I.D	
0	30	5 7	3 6	02 _N	155	002	S W	27	M AY	9 2	00	420	0 8 5	9	70	66	47	040	7	-	32		4 G	1 4 3	B
Ty Pr Te	СТ	N <u>91</u> N <u>25</u> N <u>70</u>	084 1	SEABIR	Press.	on [Deck	onitor	a		ce	Da at Su Start D at Bo	imes ta on irface Down ottom 4/16/16		[] (o.	_ Ta	ipe/D)iskette		Loca	Fil	e Name ↑∂3∂_2	2		3
-				- 8	Cond. Other	-						at Su	rt Up urface ita off			Ren	narks	MZ CHL				V.			**
os.	Bot	T	Trip	Time (Press.		itor V			her		Conv. Mo		ues-CT	D Sal.	71	San nerm-P	nple B Avg			al.	Sal. Bot. #	Other Samp.	So.
1	BOLL	Vack	60	Depth	rip r	r1ess.	Temp	, (Cond	100	,	60.331	5,070		786	31.824	-	ierin-r	Avg	· ·	3	al.	30L. #	MZ CHL	-
2			50				Ti-cyl				- NO. 10 - 2	50.235			0.835	31.769)					i wiley		ME	2
3	V 11		40		i la							40.987			.523	31.70						The second		MZ-HC	3
4	F,		30									50.827			1602	31.70							8	MZ CHL	4
5			20				14					19.932	6.18	9 31	.599	31.705	T 83		80 = 00		2		78	CHL	5
6			10									9,822	6.188	3 37	594	31,70	4							M7. CHL	6
7							D _Q																		7
8				170	į.											ă O.					æ				8
9				=							V				Υ										9
10									-								1			25				1	K
11	 					*30						B			 -		_ _		<u> </u>	S					1
12													2 h											DRS	l'

Initials DRS

23			_EK	KEEMAN ME	j. & Leg -92-06	FOCI L	ent# Vess	el Sta. I.D.		ictions			2.0	Fox	esignatio		
De	Latiti g.	ude	N or S De	Longitude	e E Da	ite JD =		ime MT Min.	Dry Bulb	Wet Bulb	Bar. mb	Wind	Wind Pno	C 10 10 10 10 10 10 10 10 10 10 10 10 10		Sta. Nan or I.D	ie
5	730	90	N) 6	5 44 7 2	3 2	7 M AV	a 2 0 Z	2180	70	070	005	7030	2699	8202	116	144	A
TD N	220	CEARI	TDD	<u> </u>	Monit			Tin				<u> </u>		ation	2 18 24	222 233 5	8.50
N.25	084			on	Deck	at	Surface				Tap	e/Diskette					
N 70)1		•					Start Do	wn	211				CAST 031	_27 MAY	0207	
N 30)3	184			387 S. C.	-	<u></u>		-		_					<u> </u>	
								at Sur	face	230	Kema	rks Nuts		25	W/a	209	
T	Trip		e @					C	nv. Mon.								S
каск			Trip	Press.	Temp.	Cond.	Other					Therm-P	Avg Tw				٦
		(So2)							4.695					02	1102		Г
								201.324	4.688	51.082	32,464				(161		2
	150							150.094	4.515	30.766	32.293				1166		3
8	100			1				100.791	4,771	30.813	32.122.		E		1159	bus	4
	75		g Ha					75.420	4.649	30,599	32.005.				1158	NUTS	5
	50					-2		50.351	5.17E	31.016	31.995				1157	Note	6
	30							30.035	5.324	31,092	31.943				1156	NOTS	7
	20									31.088	31.943	e LF =			1155	NUTS	8
		H .								# 1					1154	AWTS	9
				8				101.180.1					X				10
																	11
-				77													12
	5 N91 N25 N70 N30	5 73 0 N91220-A N 25084 N 701 N 303 T Trip Rack Depth Bollom 200 150 100 150 150 150	5 7 3 0 9 0 N91220-A SEAB N 25084 N 701 N 303 Trip Time Bollon (203) 200 150 150 150 30 30 30	5 7 3 0 9 0 N 1 4 N 25 084 N 701 N 303 T Trip Rack Depth Depth Trip Bollom (203) 150 150 150 150 30 30 30 30 30 30 30 30 30	5 7 3 0 9 0 N 1 6 H 7 2 N 25 084	Total Trip Time @ Monito Cond. Con	S	S	S 7 3 0 9 C N 1 5 1 1 2 3 M 2 7 M AY 9 2 0 2 1 8 0	Total Trip Time @ Monitor Values Conv. Mon. Cond. Other Data off Cond. Other Cond. Oth	Start Down	Total Trip Time Monitor Values Conv. Mon. Values-CTD Cond. Cond.	Top Time Monitor Checks State Cond. Cond.	S	S 73 0 1 9 N 15 14 7 2 3 N 2 7 M N 9 2 0 2 18 0 7 0 0 0 5 7 0 0 2 9 8 2 0 2 2 9 8 2 0 2 2 18 0 7 0 0 0 0 5 7 0 0 0 5 7 0 0 0 8 2 0 2 0 0 0 2 0 0 0	Start Depth Trip Press Temp Cond Cohe Press Temp Cond Cohe Coh	To

Initials DRS MC

C	onsec	.Cast	3 2,	Vessel MILL	E'R I	Pro FREEMAN M	j. & Leg F - 92 - 0	6 FOCI	Event#	Vessel St	a. I.D.	Instr	uctions	1		Q.	Sta	Designation	on	
1	nsec. ist #		Latit g.	ude 1	V or	Longitud	e E or	Date J		Time GMT Hr. M	lin.	Dry Bulb	Wet Bulb	Bar. mb	Wind Dir.	Wind Page	Weath.	epth, m	Sta. Nan or I.D	
Ö	32	-5	731	04		54462	9 W	2 7 M	AY 9 2	025	60	70	070	005	7030	269	820	2 1 1 G	1 4	4 B
Туј	pe & 3	TD 5N91	220-A	SEABI	R D	O	Moi Deck	nitor Ch	h ecks at Surfac	e e	Data	on	JD/Time	Тар	e/Diskette	Data Loc I.D.		Name/Head	ier	
Te	ress. S mp. S	N <u>7 (</u>)1		- 1	Press					Start Do	own	0253 0253					32-27mA4		
Co	ond. S	N 30)3	<u>×</u>	- 1	Гетр Cond					Start	tom <u>60 m</u>		Boms	rks M2 4	- 0.00		<u> </u>		
_					- 1						Dat	face 6.	302	5.5%			1.0			
Pos.	Bot.	T Rack	Trip Depth	Time Depth	@ Trip	Press.	Moni Temp.	tor Valu		her P	ress.	onv. Mon Temp.	. Values-CT Cond.	D Sal.	San Therm-P	nple Bot.D Avg Tw	ata Sal.	Sal. Bot. #	Other Samp.	Pos.
1	20		60							æl	.117	5:081	30.983	32.039					MZ CHL	
2	22		50					1 -		50	.287	5.035	30,927	32,024				4 - =	CHL	2
3	29	Ŋ.	40					*		40	1.193	5.259	31.063	31,949					MZ	3
4	a	8	30			<u>.</u>				30	507	5.318	31.096	31.955.					MZ	4
5	2		20			I	8		#	24	\Z 7 3	5.307	31,084	31.958					CHL	5
6	27		10				20	155			7.970	5.307	31,080	31.957					OHIL.	6
7:					-															7
8					<u>.</u>	<u> </u>								F.2.	L					8
9			-		· · ·												<u> </u>		<u> </u>	9
01					91		<u> </u>													10
11											<u> </u>					576	-			11
12						1					· · · · · · · · · · · · · · · · · · ·	A			<u> </u>			Initials	504	12

Initials DRS

Co	nsec.	.Cast	#033	Vessel MILLE	R FR	Pro EEMAN MI	. & Leg -92-0	6 F00	CI Eve	nt# 31	Vessel S	ta. I.D.	Instr	uctions				Sta. De	esignation 24	วท	
			4.1	ude N		Longitud			JD= 148	·. Yr.	Time GMT Hr.		Dry Bulb	Wet Bulb	Bar. mb	Wind Si Dir.	Wind PaolO	Meath Dept	1	Sta. Nam or I.D	ie
0	33	5	708	5 9 N	15	6092	5 W	27	M AY 9	2	20 =	370	8	075	063	7070	089	8200	9 5 G	152	6
Pro Ter	e & S ess. S np. S	N91 N25 N70	084	SEABIR	Pre	on ess mp	Mo Deck	nitor (Checks at S	urfac	e	at Sur Start Do at Bot	on	·	Tap	e/Diskette	Data Loc	File Nan			
_	Latitude				1	ond :her						at Sur	Up face 1 off		Rema	rks child	MZ	670	w/	6 89	
Pos.	Latitude No					Press.	Mon Temp	itor Va	alues	Ot	her			. Values-CT	D Sai.	Sar Therm-P	nple Bot.[Avg Tw	Data Sal.	Sal. Bot. #	Other	Pos
	Latitude No or or or or				, , , , _,			· ·		<u> </u>	= == ==	59,600	4,933	30.581	31,720			31.7228		\$\frac{1}{2} \langle \qu	-
2	20					All S							4.932				internación de la constitución d	- A-h		CHY	2
3							-					49.491	5,178	30.772	3).710					CHL	3
4	29		40		e	9.7					(7)	39.554	5.224	30.794	31.696					CHL MZ	4
` 5	وا		30						-		2	29.329	5.968	31,403	31.628					WZ.	5
6	2		20						_		1	19.467	6, (81	31.583	31.693					CH4 M2	6
7	27		10			···-	•.				10	0,529	6.205	31.591	31,484	,				CHL	7
8			5					_						_	<u> </u>						8
9														_						 	9
10																					10
11						W.		_			_						,			-	11
12						<u> </u>							** 12		· · ·	<u> </u>	<u> </u>	<u> </u>	Initials		12

Initials DS WF

C	nsec	.Cast	034	Vesse MIL		Pro REEMAN MI	j. & Leg F-92-06	FOCI	vent#	Vessel S	ita. I.D.	Instru	ctions			9	Sta.	Designat	ion	
	nsec. st #		Latit g.		N or	Longitud eg.	e E D:	ate JD =	Yr.	Time GM1 Hr.		Dry Bulb	Wet Bulb	Bar. mb	Wind ⊝ Dir.	Wind Page 1	Type Weath.	ottom epth, m	Sta. Nan or I.D	
0	3 4	5	6 3°	180	N 1	56060	2 WZ	7 M AY	9 2	23	260	80	075	061	809	3209	820	267	5153	Á
Ty	e & S	LD SN31	1220-1	SEAR	IRD			tor Check					D/Time 313	6.71	- /Distress	Data Loc				
Pr	ess. S	N_25	5084		-	or Press	n Deck		t Surfa	ce	at Sur	face		Tap	e/Diskette	.U.		lame/Hea 34_ 27		4
Te	mp. S ond. S	N 30	03		- 1	emp						own2							- , ,	
_	•			- 12		Cond						: Up face2	.34(Rema	rks	· · · · · · · · · · · · · · · · · · ·				
=			Trip	Tim		Other	Monito	r Values			Dat	a off	Values-CT		San	nple Bot.D	lata	Sal.	Other	T
_	_	Rack	Depth	Depth	Trip	Press.	Temp.	Cond.	Ot	her	Press.	Temp.	Cond.	Sal.	Therm-P	Avg Tw	Sal.	Bot.		\se
	38	===	140	23:28	13:33					2	36.540	5.005	31.581	32.710		4.98	32.70	95 14		
2	20		60			4.6				6	1.281	4.709	30.479	31.816					CHL	2
3	22	84	50					ļ	_	4	00.175	4.660	30.388	31.764					CALL	3
4	29		40			T .			_	- 1	10.185	4.730	30.425	31,743					MZ CHL	4
5	6		30					77411		3	6.111	4.784	30.443	31.717			30		CHL CHL	5
6	2		20							2	10,107	6.227	31.672	31.741			<u> </u>	_	CHL	6
7	27		16.			II.	72	_	ļ	/	816,0	6.634	3 2.021	31.760					ME	7
8			<u> </u>			_		ļ			21.1		<u> </u>	34	ļ					8
9											· · · · ·									9
10													ļ			· ·				10
11				<u> </u>				<u> </u>	-							1.	 			11
12					× ×								<u> </u>					Inicial	e OF	17

Initials <u>UF</u>

DS