Conse		10/14	Mil	sel NOA/	A Ship eeman	Proj. & Leg MF-89-06,	Leg II	ent# V	essel Sta. I.D.	instr	uctions	*			Sta. D	esignation PCT		
Consect #	. 1	Lat eg.	itude Min.	or S D	Longit leg.	tude E [	ate JD =	- 1	Time GMT dr. Min.	Dry Bulb	Wet Bulb	Bar. mb	Wind	Wind sp.		om.	Sta. Nai	
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emp.	SN_	71		<del></del>		0.42			——   Start [	Down	1851	s	EP89	<del></del>	001	AU.		
ond.	SN_	30	)4	i		IFUR	10.1	<u>4858</u>		ottom								
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Con	sec.	Cas Cas		Mi	ssel No ller 1	Preem	Ship Property	Œ-89-0	6, Leg	II	58	ssel Sta. I.D.	instr	uctions				Sta. D	esignation	no ECA	
Cons Cast	#	De	g.	Min.		Deg.		or W	Day		Yr. Hr		Dry Bulb	Wet Bulb	Bar. mb	Wind Dir.	Wind PnoO			Sta. Nar	ne
00	D C	5	64		21 N	1151	रायक्ष			S E P	8 9 2	129	120	190	103	826	5102	812		6/	7 -
Туре	& S	N	SBE 9	1220-	<u>B</u>		o	n Deck	onitor		s :Surface		imes ta on	JD/Time	Tai	oe/Diskette	Data Lo	cation File Nan	250 na/Hass	-10	
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g Bo	ot. A	T lack	Trip Depth	Depti	me @	P	Press.	Temp	itor V	alues Cond.	Other	Press.	Temp.	Values-C	Sal.		nple Bot.I Avg Tw		Sal. Bot. #	Other	1
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	nsed St #		eg.	Min.	OF S	Deg.	ongitud	or	<b>Date</b> Day	JD = : Mo.		Time GMT r. Min.	Dry Bulb	Wet Bulb	Bar. mb	Wind Dir.	Wind Pno			Sta. Nar or I.D	
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Pos.	Bot	Rack	Trip		me @ h Tri	_ F	Press.	Monit Temp.		ond.	Other	Press.		. Values-C			nple Bot.I		Sal.	Other Samp.	7
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	onsec ast #		Latit		N or		itude		Date	JD = Mo.	269		ime MT Min.	Dry Bulb	Wet Bulb		ar.	Wind Dir.	Wind Pio	Type Weath. O	ottom epth, m	Sta. Nai	
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	mp. S				- I	Press								own			s	EP89	<del></del>	_00	7.DA		
C	ond. S	N	304		1	emp					<del>CFO</del>	<u> </u>			001			···			9 742		
-					- 1	Cond							at Su	rface	600		Rema	ırks					
			Trip	Tim		Other	2.0"				9111			a off						8			I.
Pos.	Bot.	Rack		Depth	Trip	Press	.	Temp		/alues Cond.	Oth	ner	Press.	onv. Mon. Temp.	Values-C Cond.		Sal.		mple Bot.I Avg Tw		Sal.	Other \$ Samp.	Sos.
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Conse	c,Cas		Mille	er Fre	Ship Preman	oj. & Leg MF-89-06,	Leg II	vent#	Vessel :	Sta. I.D.	instru	ctions	#2			Sta. D	esignation		
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Cond.	SN_	304	· · ·	. T	emp. <u>10</u>	<u> 3850</u>		FOL	<u>0</u>	at Bot	tom	0114							
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	-1-		Min.		eg.			Yr. Hr.	Min.	Bulb	Bulb	mb v		Wind Page Control		h, m	or I.[	<b>)</b>
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Type & Press.			91220- 072	<u> </u>	c	on Deck		Surface	Dat	a on		Тар	e/Diskette		Cation		der	
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