Pg. 1 of 4 Sta. Designation Sta. Name Bottom Depth, m or I.D During cast.

	onsec ast #		 ≘g.	Min.	or S [	Deg.	or	Day Mo.	0	MT Min.	Dry Bulb	Wet Bulb	Bar. mb	Wind S S Dir.	Wind Page 1	ype Veath	Bottom Depth, m	Sta. Nar or I.D						
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										at Su	rface			CACTOON INCOME										
						Press.				─ Start D	own			CASS_00 = 123EP14S0										
C	ond.	SN_	303		-   -	Temp	·		<del> </del>	at Bot	ttom		-											
_					_   '	Cond.		<del></del>	·· -	- Star	t Up rface		Rer	Remarks MF9407 CEGED CAST 88										
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S.	<b>D</b>	T	Trip	Tim	1e @			tor Values	Sal Conv. Mon. Values-CTD					Sai	Sal.	Other # Samp.	NS S							
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Consec.Cast #

Consec.

Vessel

Latitude

MILLER FREEMAN

Proj. & Leg MF9407 LEG III

Longitude E Date JD = 255

Event#

Vessel Sta. I.D.

Time

Instructions

Wet

Dry

AMUKTA PASS LINE

Wind

Pg. 2 of 4

Consec.Cast # Vessel MILLER						FREEMAN M	oj. <b>&amp; Leg</b> 1F9407 LE	G III	Event#	Vessel S	Sta. I.D.		ructions MUKTA DASS	LINE			Sta.	Designat	ion			
Con Cas			Latit g.	ude Min.	N or S	<b>Longitu</b> Deg.	OI I	Date JD		Time GMT Hr.		Dry Bulb	Wet Bulb	Bar.	Wind	Wind Pao	Type Weath. Q ®	ottom epth, m	Sta. Nai			
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Š.		T	Trip	Tim	 e @			or Values			Conv. Mon. Values-CTD								Other	Τ̈́		
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Sta. Designation

Consec Cast # Vessel Cool 003 MILLER						Pr REEMAN M	oj. & Leg	EG III	Event#		Sta. I.D.	Inst	ructions A v	W I A I A Y	a Pa	ss line	Sta. I	Designati	on				
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Consec. Cast #

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Pg. \_\_\_\_\_ of \_\_\_\_ Consec.Cast # Sta. Designation Vessel Proj. & Leg Event# MF9407 LEG III 기이구 Event# Vessel Sta. I.D. Instructions AMUKTA Por line MILLER FREEMAN Latitude Longitude E Date ID = Time Wind Wind Dir. Sp. O Consec. Bottom Sta. Name Dry Wet Bar. Cast # Deg. or GMT W Day Mo. Yr. Hr. Min. S. S. Vis. mb Depth, m Bulb Bulb or I.D Min. S Deg. 98 9 5 CTD Type & SN SBE 91220 - A **Monitor Checks Data Location** Times JD/Time on Deck Tape/Diskette I.D. File Name/Header CAST 004-12542347 at Surface Data on\_\_\_ Press. SN\_\_\_\_\_ at Surface\_\_\_\_ Press. \_\_\_\_\_ Temp. SN \_\_\_\_\_\_\_\_\_ Start Down Cond. SN \_\_303 Temp. \_\_\_\_\_ at Bottom Start Up\_\_\_\_\_ Remarks 4091/pmel 4 Cond.\_\_\_\_\_ at Surface\_\_\_\_\_ Other\_\_\_\_ Data off\_\_\_\_ Sample Bot.Data Trip **Monitor Values** Sal. Other Time @ Conv. Mon. Values-CTD Bot. Rack Depth Depth Trip Temp. Bot. # Samp. Press. Cond. Other Press. Therm-P Avg Tw Temp. Cond. Sal. 393.811 3.970 3,776 33.898 03 2 3 4 5 5 6 6 8 8 9 9 10 10 H 12

Initials 104