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STA. NAME/ID SAL. BOT. # OTHER SAMPLE 2002 2003 1999 PG 28 OF 1997 2000 8661 2001 BOTTOM DEPTH (m) 2000 STA. DESIGNATION REMARKS OFF 159 11.2 9338015 WIND DIR. SALINITY File Name/Header SAMPLE BOTTLE DATA S.S. DATA LOCATION WET BULB THERMAP 00 ORY BULB Tape/Diskette ID 88WaHAPR9611162 NW H GMT) PROJ. & LEG 1 Œ) SAL DATE JD= 115 MF96-07 Ş CONV. MON. VALUES-CTD DAY JD/TIME TEMP. LONGITUDE Z -901164012 START DOWN AT SURFACE DATA ON AT DEPTH 8 TIMES PRESS. NOAAS MILLER FREEMAN TYPE & SN 911+, 92067 LATITUDE Z 502 PRESS SN 30066 PRI TEMP SN 889 SEC TEMP SN 701 COND SN 530 8 DEPTH 200g CTO VESSEL 04 N O 30 CONSC 0 0 0 တ္တ 0 ထ 12 Φ თ

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89	CONSC CAST # LA'	LATITUDE	LONG	LONGITUDE DATE JD=	89 95	TIME (GMT)	DRY	WET	S.G. WIND	MEATHER WEATHER WEATHER	MEATHER WEATHER (m)	M STA. NAME/ID
	4 1542	N 0 N	1642	7.06 W	P R 9 6		75.	0.813	27300	128		1/1 3
	6	2	TIMES	JD/TIME			DAT	DATA LOCATION		#	REMARKS	
<u> </u>	TYPE & SN 911+, 92067		DATA ON		<u> </u>	Tape/Diskette ID	ette ID	File Na	File Name/Header			
<u> </u>	PRESS SN 30066		START DOWN	WN								
<u>R</u>	PRI TEMP SN 889		AT DEPTH			4			W			
8	COND SN 530	4	AT SURFACE	活		,						
SĒ	SEC TEMP SN 701	701		Ξ		5 <u>5</u>			π,			
Š.	TRIP S. DEPTH		Š	CONV. MON. VALUES-CTD	ę		17.	SAMPLE BOTTLE DATA	TLE DATA		SAL. BOT. #	SAL. BOT. # OTHER SAMPLE
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STA. NAME/ID SAL. BOT. # OTHER SAMPLE PG 43 OF 43 puer to recovery 295 BOTTOM DEPTH (m) STA. DESIGNATION REMARKS A ≤ NEATHER SANT) 31032861 25 WIND DIR. SALINITY File Name/Header SAMPLE BOTTLE DATA S'S 11.611631 DATA LOCATION WET BULB THERMAP DRY BULB Tape/Diskette ID 809 NW E TIME (GMT) निन्द्र हि SAWASAPRISE PROJ. & LEG SAL. ۶ DATE JD=119 MF96-07 الح CONV. MON. VALUES-CTD DAY JD/TIME OFAS.H TEMP. LONGITUDE START DOWN AT SURFACE DATA ON 4 2 5 3 4 6 3 7 0 N 1 5 5 1 AT DEPTH 8 TIMES PRESS. 288.160 NOAAS MILLER FREEMAN TYPE & SN 911+, 92067 LATITUDE Z PRESS SN 30066 PRI TEMP SN 889 SEC TEMP SN 701 ည္ထ COND SN 530 DEPTH 5 CONSC တ္ထ Q က 10 S ω თ

STA. NAME/ID SAL. BOT. # OTHER SAMPLE PG 43 OF 43 To hampalpakar REMARKS CTD Stor BOTTOM DEPTH (m) 398 STA. DESIGNATION 2000 F-9601 A ≤ NEATHER WEATHER 9 11.11-101.1211814813101-11-11 WIND DIR. SALINITY File Name/Header SAMPLE BOTTLE DATA S.S. DATA LOCATION WET BULB THERMAP ORY BULB Tape/Diskette ID 6.182W 28 A P R 9 6 2 1 1 1 2 ¥ (GMT) 33.3576 PROJ. & LEG SAL Œ DATE JD= 119 MF96-07 ٤ CONV. MON. VALUES-CTD DΑΥ JD/TIME TEMP. 4.9355 LONGITUDE Z ∑ START DOWN AT SURFACE DATA ON AT DEPTH 5 TIMES PRESS. 230,999 NOAAS MILLER FREEMAN TYPE & SN 911+, 92067 LATITUDE ¥ E PRESS SN 30066 PRI TEMP SN 889 SEC TEMP SN 701 COND SN 530 DEC TRIP DEPTH **CT**0 VESSEL CONSC တို N က 10 S 9 ∞ 6