DEPTH ON MOR FORM NEEDS ACTUAL DERTH = MOR DERTH + 53 38 01 CORRECTED -

00 CAST # VESSEL POS. COND SN PRESS SN TYPE & SN NOAA R/V MILLER FREEMAN TEMP SN ニ 5 9 œ O Ċī ω N CTD DEPTH DEG 54 03 . 42N 콗 530/303 9+ S/N 91660 29772 884/889 LATITUDE **\$\$|** PRESSURE START DOWN DATA ON TIMES <u>co</u> AT SURFACE AT DEPTH DEG PAR 4242 LONGITUDE PRI. TEMP. CTD CONVERTED MONITOR VALUES 0 **JD/TIME** W26 A PR 0 2 FLUOR 153 DAY DATE JD= 116 SEC. TEMP. MF02-05 PROJECT & LEG <u>₹</u> ChIAM 109 ¥ Tape/Diskette ID HR MIN 5 11 24 TIME (GMT) PRI. SALINITY TRANSMISSOMETER DRY BULB DATA LOCATION SEC. SALINITY WET BULB File Name/Header PRESSURE SEA STATE Barres OI SAMPLE BOTTLE VISIBILITY SALINITY DIRN. WIND SPD. CLOUD (amt) Cleaned air bleed valve (m/s) STATION DESIGNATION MAX. DEPTH = ~ 60 REMARKS 4 NISKON BOTTLE NUMBER SAL. calibration cast on re-collera mouring GIAKP-1B WEATHER BOTTOM DEPTH NUTR.  $\widehat{\mathbb{E}}$ 41 웃 STA. NAME/ID WHIT's NUTR. 3

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VESSEL NOAA R/V MILLER FREEMAN	-	MF02-05			TY	1 6
		\$ \frac{1}{2} \tag{2}		SURE	STATE BILITY	
CONSC CAST # LATITUDE	LONGITUDE	DATE JD= (19)	TIME DRY	BULB WET	VISIB VIND DIRN.	CLOUT TYPE WEATH BOTTOM
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CTD	TIMES JD/TIME	IME		DATA LOCATION		REMARKS
TYPE & SN 9+ S/N 91660	DATA ON		Tape/Diskette ID	File Na	File Name/Header	919K2B
PRESS SN 29772	START DOWN					4.5
TEMP SN 884/889	AT DEPTH					MCA - UNCON
COND SN 530/303	AT SURFACE		]	-		MAX. DEPTH =
	7 PAR 4242 F	FLUOR 153 ChIAM 109	1109 TRANSMISSO	MISSOMETER	Cleaned air bleed valve	leec
POS. TRIP DEPTH	CTD CC	CONVERTED MONITOR VALUES	VALUES		SAMPLE BOTTLE DATA	SAMPLE BOTTLE NUMBER
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REC. SALINITY  SEC. SALINITY  SEC. SALINITY  S
File Name/Header  File Name/Header  SAMPLE BOTTLE DATA  SALINITY
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to washated problem (broken)

Entasting, turned on deckunt on way up, fix

1_	LER FREEMAN	ONGI	PROJECT MF02-05	TIME -	60 ≈	WET	PRESSURE SEA STATE VISIBILITY	PRESSURE SEA STATE VISIBILITY DRIV	PRESSURE SEA STATE VISIBILITY DR. W.	PRESSURE SEA STATE VISIBILITY DIRN. WIND SPD. CLOUD (amt) TYPE WEATHER DIRN. SPD. DESIGN
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													2	SAL NUTR.		SAMPLE BOT	leed valve	MAX. DEPTH =	2.00	~ 150 m	10 minum Jos Bus	REMARKS	5611 455	+	TYPE WEATHER	STATION DESIGNATION
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	i i i									iii			SEC. SALINITY	SAMPI	TRANSMISSOMETER				File Name/Header	DATA LOCATION	(°C) (°C) (mb)	DRY BULB WET BULB PRESS	TATE		
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CONSTITUCE	STATION DES	PROJECT & LEG  WIF02-05	SSURE A STATE BILITY  UD (amt)  THER	LATITUDE LONGITUDE DATE JD= TIME (GMT) DRY BULB WET BULB R S S DIRN. SPD. C E S DEPTH	MIN DEG MIN DAY MO YR HR MIN (°C) (°C) (mb) (deg) (m/s) · · (m)	305737.88 N 16737.27 W 4 G M A V 0 2 4 9 2 3 3 . 1 2. 9 2 1 2 7 2 2 4 1 8 8 4 1 6 9 C	TIMES JOTIME DATA LOGATION	9+ S/N 91220A DATA ON Tape/Diskette ID		AT DEPTH	AT SURFACE MAX. DEPTH = 65	FLUOR 153 ChIAM 109 TRANSMISSOMETER Cleaned air bleed	SAMPLE BOTTLE DATA	TRIP DEPTH PRESSURE PRI. TEMP. SEC. TEMP. PRI. SALINITY SEC. SALINITY SALINITY SALINITY	65 65 / 37	5x 56	30 38 /	10 20 / \	3	0 0 /						8	MILLER FREEMAN  LATITUDE  LATITUDE  LATITUDE  N  9+ S/N 91220A  80020  884/889  58 56 / 7-0 26 / 7-0 10 / 7-0 1	LONGITUDE DEG MIN ITIMES  DATA ON START DOWN AT DEPTH AT SURFACE PAR 4242  PRI. TEMP.	PROJECT & LEG  MF02-05  MF02-05  MF02-05  VR  DAY MO VR  DAY NO Z  SEC. TEMP.	PRI. SAL Diskette 2 MIN (GMT)	SALINITY  SALINITY  File Name  PRESSURE	WIND DIRN.    deal		метом реглам обертам	STA. NAME/ID
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