CONSECUTIVE SEC COND SN PRI COND SN SEC TEMP SN PRI TEMP SN PRESS SN SBE 9+ VESSEL な ㅎ 그 မ 6 POSITION œ S ω 7 4 N 0 CAST# DEPTH 0 TRIP S DEG R. NOAA Ship MILLER FREEMAN ال LATITUDE 91220A 91220a <u>×</u> 915 884 710 PRESSURE AT DEPTH START DOWN DATA ON PAR S/N= リンドン AT SURFACE DEG 6 LONGITUDE I U CTD CONVERTED MONITOR VALUES PRIMARY TEMP TIMES <u>≤</u> 0 DAY /FLUOR S/N= 679 UT SECONDARY TEMP MAR PROJECT & LEG Tape/Diskette ID DATE **≅** MF-0504 لد <u>၀</u> DATA LOCATION 줐 聂 OQ GMT TIME دی File Name/Header Ц BULB 묬 SALINITY w റ് COD I.D. BULB WET 9) റ് ChLAM S/N= x Cleaned air bleed valve MAX. DEPTH (m) CTD pieceto recession **PRESSURE** SEA STATE SAMPLE BOTTLE VISIBILITY SALINITY DATA WIND 8 00 STATION DESIGNATION 0 DIRECTION (0 V REMARKS 9.5 knt's WIND SPEED CLOUD (amt) SAL 6 TYPE SAMPLE BOTTLE NUMBER WEATHER 30.7L 3.497 NUTR BOTTOM DEPTH CLAN-IN 足 NAME / ID STATION s,LIHM NUTR

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PG 7 OF 24

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PG 9 OF 24

SBE 9+ SEC COND SN PRI COND SN SEC TEMP SN PRI TEMP SN PRESS SN CONSECUTIVE 1 な ᆼ POSITION ထ œ თ 7 Çī 4 ω N \_ CAST# 0 236 DEPTH TRIP DEG NOAA Ship MILLER FREEMAN لا LATITUDE 91220A 91220a 915 884 710 PRESSURE \* E'SE VPAR S/N= エコムン AT DEPTH START DOWN DATA ON AT SURFACE DEG SI JI LONGITUDE 0 CTD CONVERTED MONITOR VALUES PRIMARY TEMP TIMES Coperator) CTD hat Godtem (Suit of was eliend) DAY 丌 √FLUOR S/N= SECONDARY TEMP OCCUPATION OF THE PROPERTY OF MAR Tape/Diskette ID DATE Š MF-0504 DATA LOCATION 0 5 숲 810 丟 TIME  $\overline{\Box}$ GMT File Name/Header Z Z Z BULB SALINITY 몽 Carreno Contraction BULB WET instand of x Cleaned air bleed valve ChLAM S/N= MAX. DEPTH (m) CID after depleyment a **PRESSURE** O SEA STATE SAMPLE BOTTLE VISIBILITY SALINITY DATA WIND 6 0601 Q DIRECTION REMARKS Knt's WIND SPEED 00 down't look CLOUD (amt) 9<u>2</u> SAL TYPE SAMPLE BOTTLE NUMBER WEATHER воттом NUTR DEPTH 욷 NAME / ID STATION WHIT's NUTR

PG 10 OF 34

VESSEL

PROJECT & LEG

COD I.D

SEC COND SN SEC TEMP SN SBE 9+ PRI COND SN PRI TEMP SN PRESS SN CONSECUTIVE VESSEL 13 10 9 POSITION œ ~ စ CJ 4 ω N CAST# とより DEPTH TRIP DEG NOAA Ship MILLER FREEMAN لا ATITUDE 91220A 91220a 884 710 PRESSURE AT DEPTH START DOWN DATA ON AT SURFACE PAR S/N= リンサン DEG তা তা LONGITUDE PRIMARY TEMP CTD CONVERTED MONITOR VALUES TIMES Change @ 30 m/min -S Z وز 50×000 لد SECONDARY TEMP FLUOR SIN= 679 MAR Tape/Diskette ID PROJECT & LEG DATE OT 6 S MF-0504 0 5 DATA LOCATION ž HR MIN ان 0 9 GMT TIME からいいいい File Name/Header くいろうこうか BULB SALINITY 몽 റ് かいかん めんけんい COD I.D. BULB WET L 0 X Cleaned air bleed valve who we see a MAX. DEPTH (m) ChLAM S/N= PRESSURE CID exten deplement of SEA STATE SAMPLE BOTTLE VISIBILITY SALINITY DATA WIND deg U 00 DIRECTION STATION DESIGNATION REMARKS knt's رو 0 WIND SPEED CLOUD (amt) 6 3600 Ø TSE 20 mlmia SAL TYPE SAMPLE BOTTLE NUMBER WEATHER NUTR BOTTOM DEPTH Ø 00 Just . 웆 NAME / ID STATION 0588 WHIT's NUTR

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PG 19 OF 24

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PG 21 OF 24

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