WHIT'S NUTR. ٤ NAME/ID SAMPLE BOTTLE NUMBER STA. 된 WIND OW HE BOTTOM SPD. CLASS DEPTH STATION DESIGNATION W Ξ MAX. DEPTH = EES. REMARKS Cleaned air bleed valve R SAL (HMTS) SAMPLE BOTTLE WIND DIRN. SALINITY DATA (ded) File Name/Header SEA STATE VISIBILITY N DATA LOCATION (mb) **ERESSURE** TRANSMISSOMETER WET BULB ဝိ SALINITY DRY BULB Tape/Diskette ID <u>(၃</u> NIM H TIME (GMT) CTD CONVERTED MONITOR VALUES SEC. TEMP PROJECT & LEG CHAM 33 W29 A UG98 ₹ HX213 ₽ DATE JD= DAY FUGH JD/TIME PRI. TEMP. LONGITUDE START DOWN AT SURFACE AT DEPTH 짬 DATA ON TIMES HESSLE LATITUDE Z ≥ 8 0 Alpha Helix TYPE & SN CTD PRESS SN COND SN TEMP SN TEMP SN 7 VESSEL SONSC CAST S. 12 10 Ξ က 9 8 o

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	PRESSURE	<u> </u>	PRI. TEMP.	<u>6</u>	SEC. TEMP	o dw	SAI	SALINITY	SALINITY	>	SAL.	NCTR.	SH	WHIT'S NUTR.
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WHIT'S NUTR. ٤ STA. NAME/ID SAMPLE BOTTLE NUMBER 耔 BOTTOM DEPTH STATION DESIGNATION 10 MAX. DEPTH = E Ř E REMARKS Cleaned air bleed valve S WIND CLOUD (amt)
PSTYFE
WEATHER 4 SAL (m/s) SAMPLE BOTTLE WIND DIRN. SALINITY DATA (ded) File Name/Header  $\omega$ VISIBILITY 70 SEA STATE DATA LOCATION (dm) 3500 use HEESSANEE TRANSMISSOMETER WET BULB (၁ (၁ SALINITY L Tape/Diskette ID ORY BULB 15W29AUG9B1524 ¥ ¥ GMT) CTD CONVERTED MONITOR VALUES SEC. TEMP PROJECT & LEG CHIAM Œ HX213 § DATE JD= DAY FUOR JD/TIME PRI. TEMP. LONGITUDE 083 5911012 71N 162 51 START DOWN AT SURFACE AT DEPTH DATA ON TIMES 8 PPESSURE LATITUDE ₹ PET HE 36.5 8.3 10. Alpha Helix TYPE & SN 9 PRESS SN COND SN TEMP SN TEMP SN VESSEL CAST Š 10 ß 9 æ 0

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bex 1 WHIT'S NOTR. 1 × × × 1 Ε STA. NAME/ID SAMPLE BOTTLE NUMBER 훔 BOTTOM DEPTH. STATION DESIGNATION Ξ MAX. DEPTH = EE EE Cleaned air bleed valve REMARKS % WE CLOUD (amt)
TYPE
MEATHER SAL 100 M (m/s) SAMPLE BOTTLE SALINITY WIND DIPN. DATA (ded) File Name/Header SEA STATE VISIBILITY 4 Wares 350 034 DATA LOCATION (mb) 340ss344 TRANSMISSOMETER WET BULB S S SALINITY Tape/Diskette ID ORY BULB ပ္ ¥ E GMT) CTD CONVERTED MONITOR VALUES SEC. TEMP PROJECT & LEG CHIAM 8 ፵ 8 W3 9 A UG HX213 § DATE JD= DA≺ FUGR JD/TIME PRI. TEMP. LONGITUDE Z START DOWN AT SURFACE AT DEPTH TAT TAT DATA ON 011.08N167 TIMES PESSUR LATITUDE ₹ TRIP DEPTH 8 Alpha Helix TYPE & SN E PRESS SN COND SN TEMP SN TEMP SN CAST VESSEL POS. 9 12 O က S 9 Φ

WHIT'S NUTR. Ε STA. NAME/ID 78 NICO ( SAMPLE BOTTLE NUMBER 딩 SPD. CC ODD (& MIL)

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(MIL) STATION DESIGNATION MAX. DEPTH = <u>₹</u> Cleaned air bleed valve REMARKS SAL. SAMPLE BOTTLE DATA MIND SALINITY 000 (deg) File Name/Header VISIBILITY Waves ooo show. SEA STATE DATA LOCATION (mb) PPESSURE TRANSMISSOMETER WET ပ္ SALINITY Tape/Diskette ID ORY BULB <u>ဂ</u> 野野 TIME (GMT) CTD CONVERTED MONITOR VALUES 1 SEC. TEMP PROJECT & LEG CHIAM æ Œ 73 N/6805.94W29 AUGO HX213 Ş DATE JD= DA√ FLUOR JD/TIME PRI. TEMP. LONGITUDE START DOWN AT SURFACE AT DEPTH \_ |-|-|-DATA ON TIMES 8 HESSUR LATITUDE Z S 8558 TRIP DEPTH 8 26. Alpha Helix TYPE & SN G G PRESS SN COND SN TEMP SN **TEMP SN** VESSEL CAST Š 10 12 S 9 æ 0

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WHIT'S NUTH. 471M16014 Ε NAME/ID STA. SAMPLE BOTTLE NUMBER A H 占 SPD. CCOUD (amt) STATION DESIGNATION MAX. DEPTH = <u>E</u> Cleaned air bleed valve REMARKS SAL. SAMPLE BOTTLE SALINITY WIND DIFIN DATA (deg) File Name/Header wares 000 1.2 m SEA STATE VISIBILITY 085 DATA LOCATION (mb) **HUESSAUBE** TRANSMISSOMETER WET ပ္ပ SALINITY 0 Tape/Diskette ID SHE BUB ပ္ပ H W TIME (GMT) CTD CONVERTED MONITOR VALUES 9 SEC. TEMP PROJECT & LEG CHIAM 3.657W29AUG9BI Œ HX213 Ş DATE JD= DAY FUOR JD/TIME PRI. TEMP. LONGITUDE Z S START DOWN AT SURFACE TAGE L AT DEPTH DATA ON TIMES 8 PESSUE 7 V N LATITUDE Z 987518W 9 TRIP DEPTH 461 30 Alpha Helix TYPE & SN g PRESS SN COND SN TEMP SN TEMP SN VESSEL CAST Š 10 12 <del>-</del> S ဖ œ 6

Of little air at top

5001N84 WHIT'S NUTR. Ε STA. NAME/ID SAMPLE BOTTLE NUMBER WIND CC CO BEPTH DEPTH 녌 0 STATION DESIGNATION MAX. DEPTH = <u>E</u> REMARKS Cleaned air bleed valve SAL. 148611000 1515HO SAMPLE BOTTLE DATA MIND SALINITY (deg) File Name/Header VISIBILITY SEA STATE DATA LOCATION (mb) Ø 900 **BHESSONE** Marie TRANSMISSOMETER WET BULB <u>ဂ</u> SALINITY 40 Tape/Diskette ID PH BULB <u>ဂ</u> 08851819121.4011/681/61.215TWJ9191000181/9318 H MN TIME (GMT) CTD CONVERTED MONITOR VALUES SEC. TEMP PROJECT & LEG CHIAM ¥ HX213 Ş DATE JD= DAY HUOH / JD/TIME PRI. TEMP LONGITUDE START DOWN AT SURFACE AT DEPTH DATA ON <u>/</u>84 9 TIMES PHESSURE LATITUDE S 0,0 7// 19.8 OEPTH PEPTH 9 Alpha Helix TYPE & SN E E PRESS SN COND SN TEMP SN TEMP SN VESSEL CONSC P.S. 12 = N **6** r 9 1 8 Q

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00 WHIT'S NUTR. NAME/ID SAMPLE BOTTLE NUMBER 딩 BOTTOM DEPTH STATION DESIGNATION MAX. DEPTH = REP. REMARKS Cleaned air bleed valve SPOUD (amt)
VEATHER SAL. (<del>m/s)</del> SAMPLE BOTTLE WIND JAN SALINITY DATA (ded) File Name/Header 1.5% VISIBILITY 000 SEA STATE DATA LOCATION (mb) TRANSMISSOMETER WET BULB ပ္ SALINITY Tape/Diskette ID PAY BULB <u>ဂ</u> E WILL GMT) 0 CTD CONVERTED MONITOR VALUES G 9 8 2 1 SEC. TEMP PROJECT & LEG CHIAM ¥ HX213 ₽ DATE JD= 9/4 W2 9/0 DAY FUGH. JD/TIME PRI. TEMP. LONGITUDE Z ∑ START DOWN AT SURFACE AT DEPTH \<u>\</u> DATA ON 09/05/8/3/5/13/9/N/168 TIMES 8 HESSUR LATITUDE **Z** 50.7 TRIP DEPTH N 2.9 8 30. Alpha Helix TYPE & SN £ PRESS SN COND SN TEMP SN TEMP SN **VESSEL** SONSC CAST POS. 0 7 9

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	LATITUDE	LONGITUDE		DATE JD=		TIME (GMT)	DRY BULB	WET	SEA STATE	VISIBILITY D WIND P W W	WIND SPD.	CLOUD (amt) TYPE WEATHER	ВОТТОМ		STA. NAME/ID
DEG	Mil	DEG M		DAY MO	¥	¥ ¥	(0,)	<sup>(၁)</sup>	a	(ded)	(s/uu/s)	*	(m)	-	
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POS. TRIP DEPTH	rin (d		CTD CONVERT	VERTED MO	ED MONITOR VALUES	VLUES		L - Daze		SAMPLE BOTTLE DATA	ОПЕ	SAM	SAMPLE BOTTLE NUMBER	LE NUM	BER
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SPD. CLOUD (& FILE)
SPD. CLOUD (A FILE)
SPD. CLO STATION DESIGNATION 1200 $\widehat{\mathbb{E}}$ P. ter(S) WIND DIPN. 000 (ded) SEA STATE YTIJIBIRIV DATA LOCATION (mp) Prod 34055344 WET BULB ပ္ <u>δ</u> PULB BULB <u>ဂ</u> 1.05 W29 AUG982202 M H TIME (GMT) PROJECT & LEG Œ HX213 Ş DATE JD= DAY LONGITUDE Z ≅ 9 in 2 N LATITUDE Z ≅ 0935835 9 Alpha Helix VESSEL CAST

REMARKS

File Name/Header

Tape/Diskette ID

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START DOWN

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WHIT'S NUTR. Ε NAME/ID SAMPLE BOTTLE NUMBER 占 BOTTOM DEPTH STATION DESIGNATION MAX. DEPTH = NET N REMARKS Cleaned air bleed valve SP WMS (amt).
CLOUD (amt).
WEATHER SAL. (<del>+m/</del>s) SAMPLE BOTTLE WIND DIPN. SALINITY (ded) DATA File Name/Header 000 VISIBILITY 05/5/6 SEA STATE DATA LOCATION (mb) Waves TRANSMISSOMETER WET BULB <u>ဂ</u> SALINITY Tape/Diskette ID DAY BULB ပ္ NE H TIME (GMT) CTD CONVERTED MONITOR VALUES SEC. TEMP PROJECT & LEG 0 8 W30 A U G 9 8 0 CHAM 吳 HX213 8 DATE JD= DAY **E** JD/TIME PRI. TEMP. LONGITUDE START DOWN AT SURFACE AT DEPTH **€** DATA ON 7N/68 TIMES 9 HESSER LATITUDE 09/15/8/30.6 20.6 10.2 30.2 TIRIP DEPTH 4 8 Alpha Helix TYPE & SN g PRESS SN COND SN TEMP SN TEMP SN VESSEL SONSC CAST PS. 10 <del>-</del> 9 œ 0

PG OF \_

WHIT'S NUTR. Ε NAME/ID STA. SAMPLE BOTTLE NUMBER 63× 유 BOTTOM DEPTH STATION DESIGNATION WIND (amt)  $\widehat{\mathbf{E}}$ MAX. DEPTH = SE SE Cleaned air bleed valve REMARKS SAL. telas. SAMPLE BOTTLE QNIM SALINITY (deg) DATA File Name/Header SEA STATE VISIBILITY DATA LOCATION (mb) waves 000 TRANSMISSOMETER WET BULB <del>ပ</del> SALINITY 3 DRY BULB Tape/Diskette ID <u>ဂ</u> 000 H M TIME (GMT) CTD CONVERTED MONITOR VALUES SEC. TEMP PROJECT & LEG ChIAM 8 ድ 32 M30 A UG HX213 2 DATE JD= DAY HON'H JD/TIME PRI. TEMP. LONGITUDE Z START DOWN 1 834 AT SURFACE AT DEPTH DATA ON A E TIMES 8 PRESSURE 09515826.00N LATITUDE Z TRIP DEPTH 5.01 30 8 Alpha Helix R TYPE & SN E E J PRESS SN COND SN TEMP SN TEMP SN VESSEL CAST POS. 9 7 <del>-</del> S 8 9 6

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WHIT'S NUTH. STA. NAME/ID Ε SAMPLE BOTTLE NUMBER 占 STATION DESIGNATION  $\widehat{\mathbf{E}}$ MAX. DEPTH = NET NET REMARKS Cleaned air bleed valve 8772 SAL (SJAH 664634013 SAMPLE BOTTLE SALINITY MIND DATA (ded) 340 1.2m File Name/Header SEA STATE VISIBILITY DATA LOCATION (mp) BUCSSINGE Waves TRANSMISSOMETER WET BULB <u>(</u> SALINITY Tape/Diskette ID ORY BULB ပ္ <u>w</u> E H TIME (GMT) CTD CONVERTED MONITOR VALUES SEC. TEMP PROJECT & LEG CHAM 19 W 30 A U G 9 8 Ŧ HX213 Ş DATE JD= DAY ESP. JD/TIME PFI. TEMP. LONGITUDE Z ₹ START DOWN 168139 AT SURFACE AT DEPTH TA TA DATA ON TIMES 8 PRESSURE N N LATITUDE Z S OEPTH HTMD 60.2 9 31.6 89 Alpha Helix TYPE & SN 6 PRESS SN COND SN TEMP SN TEMP SN VESSEL CONSC 8 0 12 -က S 9 ø 6

169 W/C/15 STA. NAME/ID R AD WIND COPE HER BOTTOM (s) (s) (s) STATION DESIGNATION PG REMARKS 064163401484 WIND DIRN (deg) SEA STATE VISIBILITY U (mb) DATA LOCATION 0 **FRESSURE** 340 WET Coare <u>(၃</u> DRY BULB ပ္စ ¥ E TIME (GMT) 0 PROJECT & LEG 1 W 3 0 A U G 9 8 Œ .HX213 8 DATE JD= DAY JD/TIME LONGITUDE Z 12.06N168 TIMES 8 LATITUDE Z ∑ DEG Alpha Helix E E VESSEL CAST

File Name/Header

Tape/Diskette ID

START DOWN

AT DEPTH

DATA ON

TYPE & SN

PRESS SN

TEMP SN

COND SN	N.	AT &	AT SURFACE					MAX. DEPTH =	:PTH =		E
TEMP SN	Z,		1/2	HUOR H	ChlAM	TRANSMISSOMETER	Cleaned air bleed valve	eed valv	e		
POS.	TRIP		1	CTD CONVERTE	CTD CONVERTED MONITOR VALUES	S4	SAMPLE BOTTLE DATA	SAME	SAMPLE BOTTLE NUMBER	LE NUMI	HH .
20		PRESSURE		PRI. TEMP.	SEC. TEMP	SALINITY	SALINITY	SAL.	NUTR.	불	WHIT'S NUTR.
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WHIT'S NGTR. STA. NAME/ID ε SAMPLE BOTTLE NUMBER 占 SPD. CC OD (amt) STATION DESIGNATION MAX. DEPTH = NE SE REMARKS Cleaned air bleed valve SAL. 63301687 SAMPLE BOTTLE SALINITY WIND DIPN. DATA (ded) File Name/Header SEA STATE 000 DATA LOCATION (mp) TRANSMISSOMETER WET BULB ပ္ SALINITY Tape/Diskette ID DAY BULB ပ္ ¥ E GMT) CTD CONVERTED MONITOR VALUES SEC, TEMP PROJECT & LEG CHIAM 02.38 W30 A UG9 8 س HX213 8 DATE JD= DAY FUOR JD/TIME PRI. TEMP. LONGITUDE START DOWN AT SURFACE PAR D AT DEPTH DATA ON 691 TIMES 8 PRESSURE N 58.008586 LATITUDE TENP DEPTH 9 Alpha Helix TYPE & SN E E PRESS SN COND SN TEMP SN TEMP SN 5 VESSEL SONSC CAST POS. 9 12 -5 9  $\boldsymbol{\omega}$ 6

WHIT'S NUTH. Ε NAME/ID SAMPLE BOTTLE NUMBER STA. 占 BOTTOM DEPTH STATION DESIGNATION META. MAX. DEPTH = REMARKS Cleaned air bleed valve S WEATHER
WEATHER SAL. 0656330188 HTTS) SAMPLE BOTTLE DATA SALINITY WIND (deg) File Name/Header 330 VISIBILITY SEA STATE DATA LOCATION (mb) Lares HHESSANHE TRANSMISSOMETER WET BULB <u>ဂ</u> SALINITY Tape/Diskette ID PHZ BULB <u>(၃</u> **E** TIME (GMT) |W30|A|U|G|9|8|05|K CTD CONVERTED MONITOR VALUES Ŧ SEC. TEMP PROJECT & LEG ChIAM ۶ HX213 ₽ DATE JD= DAY FUOR JD/TIME PRI. TEMP. LONGITUDE START DOWN AT SURFACE Z Z Z AT DEPTH DATA ON 5 TIMES PHESSURE 905120916 8 N LATITUDE ₹ TIRIT DEPTH 6 2 8 24.4 Alpha Helix TYPE & SN Ê PRESS SN COND SN TEMP SN TEMP SN VESSEL CAST Š 10 12 4 2 ဖ 6 Ø

WHIT'S NUTR. Ε NAME/ID SAMPLE BOTTLE NUMBER STA. SPD. CCLOUD (&mit) 占 STATION DESIGNATION MAX. DEPTH = NOTH. REMARKS Cleaned air bleed valve SAL SAMPLE BOTTLE SALINITY WIND DIFIN 00 DATA (gab) File Name/Header SEA STATE VISIBILITY 000 DATA LOCATION , U. (mp) Mares TRANSMISSOMETER WET BULB 250 <u>ဂ</u> SALINITY Tape/Diskette ID PAY BUB <u>(၃</u> ¥. E GMT) CTD CONVERTED MONITOR VALUES 6 W 3 O A U G 9 8 O X SEC. TEMP PROJECT & LEG HX213 CHIAM Œ ₹ DATE JD= DAY AFUOR HEUGH JOTTIME PRI. TEMP. LONGITUDE START DOWN AT SURFACE AT DEPTH PAH DATA ON 60 9 TIMES PHESSURE È LATITUDE TRIP DEPTH 8 Alpha Helix TYPE & SN S PRESS SN COND SN TEMP SN **TEMP SN** Q **VESSEL** CAST <u>&</u> 7 0 <del>-</del> Ŋ 9 Φ 0

WHIT'S NOTR. Ε NAME/ID SAMPLE BOTTLE NUMBER STA. シンク 占 WIND OF HE SPD. CZ PUB DEPTH STATION DESIGNATION MAX. DEPTH = NGTH. E Cleaned air bleed valve REMARKS SAL (m/s) 70 SAMPLE BOTTLE 000 WIND DIRN. SALINITY (deg) DATA File Name/Header SEA STATE VISIBILITY 0 DATA LOCATION (mp) 8 BUCCESCHE TRANSMISSOMETER WET <u>(၃</u> SALINITY Tape/Diskette ID DRY BULB ပ္စ E E GMT) CTD CONVERTED MONITOR VALUES SEC. TEMP PROJECT & LEG ChIAM W30 A UG9 8 뜻 HX213 Ş DATE JD= DA≺ FLOGR JD/TIME PRI. TEMP. LONGITUDE <u>Z</u> START DOWN 16939 AT SURFACE AT DEPTH DATA ON ₽₩ TIMES 路 HESSUR Z Q LATITUDE **Z** れったと PEPTH H 9 Alpha Helix TYPE & SN Ę PRESS SN COND SN 29, TEMP SN TEMP SN VESSEL CAST P.S. 12 10 <del>-</del> 9 œ 6

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WHIT'S NOTR. E NAME/ID SAMPLE BOTTLE NUMBER STA. 占 SPD. CLOUD (AMIN) STATION DESIGNATION MAX. DEPTH = E52 Cleaned air bleed valve REMARKS SAL. SAMPLE BOTTLE SALINITY WIND DIPN. DATA 000 (deg) File Name/Header SEA STATE VISIBILITY DATA LOCATION (mp) Names 350 TRANSMISSOMETER WET SALINITY ပ္စ 10 Tape/Diskette ID ပ္ ¥ E TIME (GMT) CTD CONVERTED MONITOR VALUES SEC. TEMP PROJECT & LEG ChlAM 06 W 30 A U G 9 B ¥ HX213 ₹ DATE JD= DAY FUOR **JOTTIME** PRI, TEMP. LONGITUDE START DOWN N/20 52 AT SURFACE AT DEPTH PAH DATA ON 8 TIMES HESSUE LATITUDE 449 Alpha Helix TYPE & SN f PRESS SN COND SN TEMP SN TEMP SN VESSEL CAST ģ 10 12 Q ξ, (C) 9 ~ æ

WHIT'S NUTR. V V V V Ε NAME/ID SAMPLE BOTTLE NUMBER STA. 方 BOTTOM DEPTH STATION DESIGNATION SEE SEE MAX. DEPTH = REMARKS Cleaned air bleed valve S WINCLOUD (amt)
WEATHER 38 022872 SAL. (m/e) SAMPLE BOTTLE DATA WIND DIRN. SALINITY (deg) File Name/Header 1.5 m VISIBILITY SEA STATE DATA LOCATION (mb) Warso TRANSMISSOMETER WET BULB (S) SALINITY Tape/Diskette ID ORY BUB (°C) ¥ E TIME (GMT) 16325.0 7W 31 A U G 9 8 / 6 0 CTD CONVERTED MONITOR VALUES SEC. TEMP PROJECT & LEG ChIAM Œ HX213 ₹ DATE JD= DAY FUOR JD/TIME PRI. TEMP. LONGITUDE  $\leq$ START DOWN AT SURFACE AT DEPTH PAR DATA ON 9 TIMES HESSER 0357/5.89 N LATITUDE **Z** OEPTH PETH 9 9 22 Alpha Helix TYPE & SN £ PRESS SN COND SN TEMP SN TEMP SN VESSEL CAST Š 12 -S 9 œ 6

WHIT'S 40NCID Ε NAME/ID SAMPLE BOTTLE NUMBER STA. 동 MIND OUD (amt)

OU OUD (amt)

WEATHER

WEATHER STATION DESIGNATION MAX. DEPTH = <u>E</u> Cleaned air bleed valve REMARKS SAL. 34022 SAMPLE BOTTLE MIND SALINITY DATA (ded) File Name/Header Sun VISIBILITY SEA STATE DATA LOCATION (mb) BHCSSURE TRANSMISSOMETER 0000 WET BULB <u>ဂ</u> SALINITY Tape/Diskette ID PR BUB <u>(၃</u> Ö 100 **≥** TIME (GMT) CTD CONVERTED MONITOR VALUES 壬 SEC. TEMP PROJECT & LEG 다 장 정 0 W 3 / A U G 9 8 旡 HX213 8 DATE JD= DA∀ FUOR JD/TIME PRI. TEMP. 30. LONGITUDE START DOWN AT SURFACE AT DEPTH Æ Æ DATA ON 045720.53N163 TIMES 9 PRESSURE LATITUDE **Z** TRIP DEPTH 7.6. 980 50 Alpha Helix TYPE & SN PRESS SN £ COND SN TEMP SN TEMP SN VESSEL CAST POS. 10 12 8

WHIT'S NUTH. 500MC08 E NAME/ID SAMPLE BOTTLE NUMBER STA. 占 SPD. CLOUD (AMIL) STATION DESIGNATION MAX. DEPTH = NETH. REMARKS Cleaned air bleed valve SAL. SAMPLE BOTTLE 634021 SALINITY WIND DIRN. DATA (deg) File Name/Header SEA STATE VISIBILITY DATA LOCATION 1.5 (mb) TRANSMISSOMETER 0 WET ပ္ပ SALINITY Tape/Diskette ID DRY BULB ပ္ 5 GMT) S CTD CONVERTED MONITOR VALUES SEC. TEMP PROJECT & LEG ChIAM ထ Œ .04W31 AUG9 HX213 § DATE JD= DAY AETOON A JD/TIME PRI. TEMP. LONGITUDE ₹ START DOWN AT SURFACE AT DEPTH <u>/</u>₽ DATA ON TIMES 8 HESSUR z LATITUDE 055725.12 ₹ OEPTH DEPTH 9.8 9 30 Alpha Helix TYPE & SN £ PRESS SN COND SN TEMP SN TEMP SN VESSEL CAST SS. 10 12 Ξ Ŋ မှ œ 0

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WHIT'S NUTR. 0 0 0 V Ε NAME/ID SAMPLE BOTTLE NUMBER 무 SPD. CLOUD (amt)

SPD. CLOUD (amt)

\* MEATHER

\* (m) 6 STATION DESIGNATION MAX. DEPTH = <u>N</u> Cleaned air bleed valve REMARKS 8772 SAL SAMPLE BOTTLE SALINITY WIND DIRN. (ded) DATA 500 File Name/Header VISIBILITY SEA STATE DATA LOCATION (mb) Waves TRANSMISSOMETER 0000 WET BULB <u>(၃</u> SALINITY Tape/Diskette 1D ORY BULB ပ္ ¥ E GMT) 4 CTD CONVERTED MONITOR VALUES SEC. TEMP PROJECT & LEG CHAM س 5W31 AUG98 HX213 9 DATE JD= DAY TENSE / JD/TIME PRI. TEMP. 0 LONGITUDE Z START DOWN AT SURFACE AS AS 298N1632 AT DEPTH DATA ON 9 TIMES PRESSURE LATITUDE **Z** 46.0 TRIP DEPTH 9 0657 2/0 0 Alpha Helix TYPE & SN g PRESS SN COND SN TEMP SN TEMP SN CONSC VESSEL CAST ģ 0 12 Ξ S 9 œ 0

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VESSEL						PROJECT & LEG	LEG	2	Wares	. (	STATIC	STATION DESIGNATION	SNATION		
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CAST #	LATITUDE	JOE	LONGITUDE	TUDE	DATE	JD=	TIME (GMT)	DRY BULB	WET E	SEA VISIE DIRIN	D WIND I. SPD.	CLO	BOTTOM DEPTH		STA. NAME/ID
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TEMP SN	ž		E S		FLUOR	ChlAM	AM.	THANSME	TRANSMISSOMETER	Clean	Cleaned air bleed valve	eed valv	ve		_
SS.	TRIP DEPTH			CIDO	ONVERT	CTD CONVERTED MONITOR VALUES	R VALUES			SAMPLE BOTTLE DATA	ВОТПЕ ГА	SAMF	SAMPLE BOTTLE NUMBER	LE NUM	BER
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WHIT'S アクシアン ٤ NET NET NAME/ID SOTTLE NUMBER STA. Р 耔 WIND OF WEATHER SPO. C PREATHER SPO. C PREATHER BOTTOM CNCO STATION DESIGNATION MAX. DEPTH = 5  $\widehat{\mathbb{E}}$ PG REMARKS "- and valve 777 (s/HF) WIND (deg) File Name/Header SEA STATE VISIBILITY S DATA LOCATION (dm) alanos **HPESSUPE** 8 WET BUEB <u>ဂ</u> Tape/Diskette ID ORY BUB ပ္ 7043 ¥ TIME (GMT) PROJECT & LEG 80 4 6 NO 4 W31 A UG98 Œ HX213 Ş DATE JD= DAY CTD CONVER FLUOR JD/TIME PRI. TEMP LONGITUDE ⋛ START DOWN AT SURFACE PA AT DEPTH -5CN/63/ DATA ON 8 TIMES PRESSURE 15.8 1.4 LATITUDE 0 ₹ Ġ 085734 TRIP DEPTH 9 Alpha Helix 0 0 TYPE & SN £ PRESS SN 0 COND SN TEMP SN TEMP SN CAST VESSEL SS 12 Ŋ 9 œ 6

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VESSEL Alpha Helix			-7	4 4	PROJECT & LEG HX213	LEG	7	Warres	2.0 m	STATIC	N DESIG	STATION DESIGNATION		
		8L 60	79		<u> </u>	TIME	DRY	WESSURE B. WET	EA STATE VISIBILITY S S S	QNIM	COUD (amt) PPE PHER	% BOTTOM		STA.
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WHIT'S NUTR. ε NAME/ID SAMPLE BOTTLE NUMBER STA. Р 된 BOTTOM DEPTH STATION DESIGNATION MAX. DEPTH = <u>R</u> D D REMARKS Cleaned air bleed valve W WEATHER
WEATHER SAL. (m/s) SAMPLE BOTTLE WIND DIRN. DATA SALINITY 300 File Name/Header SEA STATE VISIBILITY DATA LOCATION (mp) TRANSMISSOMETER WET BULB ပ္ပ SALINITY 2 Fape/Diskette ID PHZ BUB ξ Q AUG 9 8 0 0 3 2 ¥ E GMT) CTD CONVERTED MONITOR VALUES SEC. TEMP PROJECT & LEG CHAM 吳 5ep 98 HX213 ₹ DATE JD= DA√ JD/TIME A WOR 01577461.0411143021.35Wol PRI. TEMP. LONGITUDE START DOWN AT SURFACE AT DEPTH Ag/ DATA ON TIMES 9 HESSUR LATITUDE Z ATT DEFINE Alpha Helix TYPE & SN 9 PRESS SN COND SN TEMP SN TEMP SN CAST VESSEL Š 0 <del>-</del> 7 ന 4 ß 9 ~ œ 6

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WHIT'S NUTR. Ε STA. NAME/ID SAMPLE BOTTLE NUMBER 占 BOTTOM DEPTH STATION DESIGNATION MAX. DEPTH = NETS. REMARKS Cleaned air bleed valve WIND (amt)
TYPE
TYPE
TYPE SAL. Co Texas SAMPLE BOTTLE SALINITY WIND DIRN. DATA (ded) File Name/Header Sim SEA STATE VISIBILITY DATA LOCATION W (mb) **LEESSONEE** TRANSMISSOMETER Car 000 WET BULB <u>(၃</u> SALINITY Tape/Diskette ID DRY BULB <u>ဂ</u> ¥ E TIME (GMT) CTD CONVERTED MONITOR VALUES SEC. TEMP PROJECT & LEG CHAM 8 Œ HX213 W 0 / W 20 6 Q ≥ DATE JD= DAY ALVOR. JD/TIME PRI. TEMP. LONGITUDE START DOWN AT SUBFACE AT DEPTH DATA ON <u>P</u> TIMES 8 HESSHE LATITUDE Z HIP DEPTH 9 Alpha Helix TYPE & SN £ PRESS SN COND SN TEMP SN TEMP SN CONSC VESSEL CAST Š 10 <del>-</del> 12 S 9 8 6

WHIT'S NUTR. Ε NAME/ID SAMPLE BOTTLE NUMBER STA. 支 WIND WIND (amt)

SPD. CLOUD (amt)

TYPE

(m)

(m) STATION DESIGNATION MAX. DEPTH = <u>E</u> Cleaned air bleed valve REMARKS SAL. SAMPLE BOTTLE DATA WIND DIRN. SALINITY 8346350 (deg) File Name/Header 13.00 h VISIBILITY SEA STATE DATA LOCATION (mb) Dares 0 TRANSMISSOMETER 0 WET <del>(</del>) SALINITY 8 Tape/Diskette ID BULB 품 (C) ₹ 38 WD / SEP980257 GMT) CTD CONVERTED MONITOR VALUES Ŧ SEC. TEMP PROJECT & LEG ChIAM 吳 HX213 ᢓ DATE JD= DA≺ FUGR JD/TIME PRI. TEMP. LONGITUDE START DOWN AT SURFACE AT DEPTH 145450 85 N/675 PAR DATA ON TIMES 8 HESSER LATITUDE **Z** TRIP DEPTH 8 20.0 Alpha Helix TYPE & SN 5 PRESS SN 36, COND SN TEMP SN TEMP SN CAST VESSEL ģ 9 12 -9 œ Q ហ

STA. P. STATION DESIGNATION PG ESSONEE WET H TIME PROJECT & LEG HX213 Alpha Helix CAST VESSEL

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0 WHIT'S NUTR. ٤ NAME/ID STA. SAMPLE BOTTLE NUMBER 유 WIND WIND OUR BOTTOM SPD. CLOPTH DIPN. STATION DESIGNATION MAX. DEPTH = <u>K</u> REMARKS Cleaned air bleed valve 817 SAL. (Ferts) 0000 SAMPLE BOTTLE DATA SALINITY (deg) File Name/Header VISIBILITY SEA STATE Ś DATA LOCATION Daves (gm) Ø TRANSMISSOMETER WET <u>ဂ</u> SALINITY Tape/Diskette ID PH BULB TIME (GMT) CTD CONVERTED MONITOR VALUES £ SEC. TEMP PROJECT & LEG S E P 9 8 W ChIAM Œ HX213 8 DATE JD= DAY HUOH H JD/TIME PRI. TEMP. LONGITUDE START DOWN AT SURFACE AT DEPTH PAS DATA ON N/62 TIMES 9 PRESSURE LATITUDE TRIP DEPTH 2,0 8 Alpha Helix TYPE & SN Ę PRESS SN TEMP SN COND SN TEMP SN CAST VESSEL Š 10 12 G ထ

WHIT'S NUTR. Ε NAME/ID SAMPLE BOTTLE NUMBER STA. WIND OUD (AMI)

SPD. CLOD (AMI)

(m)

(m) 耔 STATION DESIGNATION MAX. DEPTH = NETS. Cleaned air bleed valve REMARKS SAL. SAMPLE BOTTLE WIND DIRN. SALINITY DATA (deg) File Name/Header VISIBILITY 350 900 SEA STATE DATA LOCATION (gm) **BUCKSOME** TRANSMISSOMETER WET BULB SALINITY ပ္ပ Tape/Diskette 1D PHG BELB <u>ဂ</u> ¥ E TIME (GMT) CTD CONVERTED MONITOR VALUES SEC. TEMP PROJECT & LEG ChIAM 8 Œ SEP HX213 8 DATE JD= THE LOOP DAY JD/TIME PRI. TEMP. LONGITUDE START DOWN AT SURFACE AT DEPTH 1/E DATA ON TIMES PHESSURE z LATITUDE <u>Z</u> TRIP 8 5 TYPE & SN Alpha Helix 5 TEMP SN PRESS SN COND SN TEMP SN CAST VESSEL POS. 10 12 6 9 ထ ß

WHIT'S NUTR. Ε NAME/ID SAMPLE BOTTLE NUMBER SPD. CLOUD (& mt)

\*\*AMIND OUD (& mt)

\*\*AMIND STATION DESIGNATION MAX. DEPTH = <u>E</u> Cleaned air bleed valve REMARKS SAL. SAMPLE BOTTLE DATA WIND DIRN. SALINITY (deg) 8456330 File Name/Header 25 M SEA STATE VISIBILITY DATA LOCATION (mp) TRANSMISSOMETER WET BULB ပ္ပ SALINITY Tape/Diskette ID PH BULB <u>ဂ</u> 0 Z GMT) 18 80 8 3 CTD CONVERTED MONITOR VALUES Ŧ SEC. TEMP PROJECT & LEG CHAM Œ WOON SEP HX213 ₹ DATE JD= DA≺ TEMOSE TEMOSE JD/TIME PRI. TEMP. LONGITUDE Z ₹ START DOWN AT SURFACE AT DEPTH DATA ON TIMES 8 PRESSURE 16 S1823. 49 N LATITUDE Z S DEPTH DEPTH 536 8 6.0. 20,6 Alpha Helix TYPE & SN g PRESS SN COND SN TEMP SN TEMP SN CAST VESSEL ģ 0 = 12 9 **œ** 0 S

WHIT'S NUTH. Ε NAME/ID STA. SAMPLE BOTTLE NUMBER 된 WIND
OUD (AMIN)
OUD (AMIN)
OUTOW STATION DESIGNATION MAX. DEPTH = E E REMARKS Cleaned air bleed valve SAL. 33020 SAMPLE BOTTLE DATA MIND SALINITY (deg) DIRN File Name/Header 2.0 m SEA STATE VISIBILITY 855 DATA LOCATION Warr (mb) 3500 TRANSMISSOMETER WET BULB SALINITY ပ္ Tape/Diskette ID ORY BUB Z TIME (GMT) CTD CONVERTED MONITOR VALUES Ŧ SEC. TEMP PROJECT & LEG ChIAM SEP98 Œ HX213 8 DATE JD= DA≺ FUGH JD/TIME PRI. TEMP. LONGITUDE START DOWN AT SURFACE AT DEPTH HAT. DATA ON 155832.82 N/62 TIMES 9 PRESSURE LATITUDE Ø. Alpha Helix TYPE & SN 5 PRESS SN COND SN TEMP SN TEMP SN CAST VESSEL <u>S</u> 10 12 \_\_ œ 6 ß 9

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27 CNEKI7 WHIT'S NUTR. Ε NAME/ID SAMPLE BOTTLE NUMBER 돱 BOTTOM DEPTH STATION DESIGNATION NGTH. (m) MAX. DEPTH = REMARKS Cleaned air bleed valve WIND CLOUD (amt) TYPE WEATHER 273 SAL. (parts) KK 156 01 17 SAMPLE BOTTLE SALINITY MIND (deg) DATA DIRN. File Name/Header (on VISIBILITY SEA STATE DATA LOCATION (mb) Ó TRANSMISSOMETER 2000 WET BULB ပ္ SALINITY 1/8 5834.3 3N/16/5-6.78WO/SEP982/23/0.2 Tape/Diskette ID BULB 품 ပ္ပ ¥ E GMT) CTD CONVERTED MONITOR VALUES SEC. TEMP PROJECT & LEG CHIAM ፫ HX213 8 DATE JD= DA≺ ARUOR A JD/TIME PRI. TEMP. LONGITUDE Z ∑ START DOWN AT SURFACE AT DEPTH P. P. DATA ON TIMES 8 PHESSURE LATITUDE <u>Z</u> 8 2.0 4 53 B Ó B Alpha Helix TYPE & SN 6 PRESS SN TEMP SN COND SN TEMP SN CAST VESSEL S S 12 10 = e Ģ æ 6 2

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WHIT'S NUTR. 28CMEX1 Ε NAME/ID SAMPLE BOTTLE NUMBER STA. CLOUD (&mt)
WEATHER
BOTTOM
THER STATION DESIGNATION MAX. DEPTH = (m) <u>E</u> REMARKS Cleaned air bleed valve SAL. (mrts) WIND SPD.G 11/12 PO 1 5 SAMPLE BOTTLE DATA SALINITY WIND JAPA (deg) File Name/Header Com. VISIBILITY SEA STATE (mb)|#| P DATA LOCATION 0 300 TRANSMISSOMETER WET BULB (၃ (၃ SALINITY Tape/Diskette ID PUB BUB <u>(၃</u> 0 195834.30 NJ6/57.26WO/SEP9821491 <u>¥</u> TIME (GMT) CTD CONVERTED MONITOR VALUES SEC. TEMP PROJECT & LEG ChIAM ¥ HX213 ₹ DATE JD= DA≺ AEUOR JD/TIME PRI. TEMP. LONGITUDE <u>₹</u> START DOWN AT SURFACE AT DEPTH DATA ON PAR TIMES 9 **FIESSURE** 155 0.0 n 7 3 LATITUDE <u>Z</u> 9 O و W 0 Alpha Helix TYPE & SN 5 PRESS SN COND SN **TEMP SN** TEMP SN VESSEL CAST Š 10 12 \_\_ က S 9 7 œ 6

WHIT'S NUTR. 44CN 6X/ Ε NAME/ID SAMPLE BOTTLE NUMBER STA. 동 WIND

WIND

WIND

OU OUD (amt)

TYPE

WEATHER

(m) STATION DESIGNATION MAX. DEPTH = <u>R</u> REMARKS Cleaned air bleed valve 98763003087788 SAL. SAMPLE BOTTLE MIND SALINITY (deg) DATA DIR. File Name/Header 300° 2.5m VISIBILITY SEA STATE Wares DATA LOCATION (mb) BUCSSBU4 TRANSMISSOMETER WET BULB ပ္ပ SALINITY Tape/Diskette ID PHG BUEB ပ္ပ 文 0 0 0 <u>₩</u> GMT) CTD CONVERTED MONITOR VALUES SEC. TEMP PROJECT & LEG ChIAM 205824.8 7N/1204.87W02SEP98 ¥ HX213 **Q** DATE JD= DAY FUGR JD/TIME PRI. TEMP. LONGITUDE START DOWN AT SURFACE AT DEPTH PAR DATA ON 9 TIMES PRESSURE LATITUDE ₹ 7 10.04 8 O Alpha Helix TYPE & SN £ PRESS SN COND SN TEMP SN **TEMP SN VESSEL** CAST S S 10 12 Ξ æ Θ 6 က ß