	11	10	9	œ	7	6	o	٦ .	4	ဒ	2	1		POS.	SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	СТВ	<u>O</u>		CONSC CAST#	VESSEL NOAA R
					5)) ()	ပ ၁	R	I N	000	\ 5 0	O Bob		TRIP DEPTH					_	SN		5 2	DEG	5	VESSEL NOAA R/V Oscar Dyson
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					OF ST								PRI. TEMP		PAR S/N 4603		FACE	캎	NWOO	z		رو دی	NIM	LONGITUDE	
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						-	<u> </u>								<u>K</u>]				מו מעמ/	p	ご	(၁)	DRY BULB (AIR TEMP)	
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		_			ı,	б		Á.	<u> </u>	(3)	رو	_	<u> </u>	SA	02 S/N 910 (sec)		:	١		4		アド	(deg) (kts)	TRUE TR WIND WII DIR. SF	ST
						D .							MORDY'S	SAMPLE BOTTLE NUMBER	sec)	_	MAX.	水点	TAN	ſυ	REM/	G.	*	SPE THE POLICE CLOUD (amt) TYPE	STATION DESIGNATION
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													CH.	UMBER	Cleaned air bleed valve		202	-300161	15.63	1 10		2	(m)	ВОТТОМ	NOIT
,				-			\dagger	1					WHIT'S NUTR.		ed valve		m	300	HORNOH	Park	***************************************			STA. NAME/ID	

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				3	Ĩ.	Ī	الو	5	1	10	2	30	MORDY'S NUTR.		SAMPLE BOTTLE NUMBER			3	MAX. DEPTH =			AMP-	REMARKS	2)	t	S N N N N N N N N N N N N N N N N N N N	STATION DESIGNATION
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			ļ			=						5	WHIT'S NUTR.				Paire		3		1	3				STA. NAME/ID	
										×	9	Ē	O														*

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Deco	12	1	10	9	8	7	, ,	D)	თ	4	ပ	2	-			Pos.	 SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	0	CAS	CONSC	VESSEL NOAA R
PROJECT & LEG PROJECT & LEG PROVIDE PROJECT & LEG PROJECT					5	טע	0.00	月ラ	iJ€ ≱∐	000	135	ม ผ	S make		DEPTH	TRIP			_			R SN		エン	DEG.	: O	R/V Oscar
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STATION DESIGNATION STATION PRESIDENT TRUE TRUE QUESTION SEA STATE VIND WIND DIPLE BOTTOM STA DOON OZ SIN 910 (sec) SAMPLE BOTTLE NUMBER SAMPLE BOTTLE NUMBER WHIT'S NUTR. CHL. WHIT'S NUTR. WHIT'S NUTR. WHIT'S NUTR. WHIT'S NUTR. CHL. WHIT'S NUTR. WHIT'S NUTR. WHIT'S NUTR. OZ SIN 910 (sec)														SEC. SALINITY							 - :3		o	6	(%) (m	RELATIVE	
CLOUDE (m) * * (m) * (m) * * (m) * (m														SAL.							DOOL	ame/Header	Ž	رو	· (deg)	SEA STATE VISIBILITY DIR NO	
NAME/ID WHIT'S NUTR.						'	2				0			MORDY'S NUTR.		SAMPLE BOTTE	Е		MAX. DEF			AN	REMARK	F	(kts) * * *	S N R CLOUD (amt TYPE WEATHER	STATION DESIG
														CHL:		יר אכאשנהע	Heaned air bleed		روا	<u>. </u>		R 3	6		(m)		SNATION
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				Ó	رو 2	JI O	j N	9	1 1 10	2. U	300)		TRIP DEPTH	_				_	R SN		ガルン	DEG		VESSEL NOAA R/V Oscar Dyson
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											}		PRI TEMP	2	PAR S/N 4603		ACE	Ĭ	NWO	_		05.5	MIN	LONGITUDE	
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				-			-	-	-	4			- 	ONITOR V	WETStar S/N 748			1	_			0 9 0	¥		PROJECT & LEG
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							-						NTY		Ζ	Į			6	Tape/Diskette/DVD ID		<u>F</u>	ြင့	DRY BULB (AIR TEMP)	
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									1			11	SAL.		028	•			S	e/Header		100	(000)	SEA STATE VISIBILITY TRUE	
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							YOU'S						MORDY'S NUTR.	LE BOIT		_	MAX. DE			20	REMARKS	E		* CLOUD (am * TYPE * WEATHER	DN DES
							C CONCORT DA	-					CHL.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve		MAX. DEPTH = 35			AMP-4	KS	363		B B B	STATION DESIGNATION
		+	+		+		57070 DG						WHIT'S NUTR.		BAIRA DOG		=	Λ.						STA. NAME/ID	

20 26.447 412.98

CTD POS. SEC TEMP SN SEC COND SN CONSC CAST# PRI TEMP SN PRI COND SN PRESS SN TYPE & SN NOAA R/V Oscar Dyson VESSEL 11 ㅎ 12 9 |∞ O S 4 ယ N ह इस् इस् TRIP DEPTH **ا**د الا アフ DEG 3+ S/N 4379 4C S/N 3127 LATITUDE 3+ S/N 2376 4C S/N 2985 9+ S/N 0804 PRESSURE 5 Z AT SURFACE AT DEPTH START DOWN TIMES DATA ON DEG J LONGITUDE PAR S/N 4603 PRI. TEMP <u>S</u> CTD CONVERTED MONITOR VALUES 53 W & 6 A P R 0 **JD/TIME** SEC. TEMP. DATE JD= WETStar S/N 748 DY0906 PROJECT & LEG <u>S</u> 놨 9 0 13 14 TIME (GMT) HR MIN Tape/Diskette/DVD ID PRI. SALINITY DY0906 (AIR (C) DRY BULB 下 0 O2 S/N 904 (pri) O2 S/N 910 (sec) DATA LOCATION SEC. SALINITY RELATIVE HUMIDITY % 8 0 0 File Name/Header CTDOOL (def PRESSURE SEA STATE VISIBILITY SAL WIND DIR. (deg) © ₹ ∃ O D E CLOUD (amt) TYPE WEATHER SAMPLE BOTTLE NUMBER 5年5 STATION DESIGNATION (Kg) MORDY'S MAX. DEPTH = \89 REMARKS Cleaned air bleed valve BAUKAP TOSS BOTTOM DEPTH 0 댪 冟 STA. NAME/ID WHIT'S NUTR. 3

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1	6	9	œ	7	6	C	ת	4	3	2	-		POS.	SEC TEMP SN	PRI TEMP SN	PRI COND SN	PRESS SN	TVDF 2 SN		3	CONSC CAST#	VESSEL NOAA R
									90	000			DEPTH					Ž		DEG 2		VESSEL NOAA R/V Oscar Dyson
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												PRI. TEMP.	CTD CO	PAR S/N 4603	AT SURFACE	AT DEPTH	START DOWN	DATA ON		6841.26w2	ONG!	3
												SEC. TEMP.	CTD CONVERTED MONITOR VALUES	WETStar S/N 748					ME	APR09	DATE JD=	PROJECT & LEG
								 				PRI. SALINITY	ALUES	S/N 748			DY0906	Tape/Diskette/DVD ID		134	TIME (AIR (GMT) TEMP)	G
												SEC. SALINITY		O2 S/N 904 (pri)			CID		DATA LOCATION	00	RELATIVE HUMIDITY PRESSUR	
												SAL.		O2 S/N 910 (sec)			CTDODA	File Name/Header		181	* SEA STAT * VISIBILIT TRUE DIR. (deg)	Ÿ
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												욷		Cleaned air bleed valve		코	prior to this cast	PAR TUE SHOP S		433	 	150
												NUTR.	WHIT'S	A No.		3	5	70 304			STA	1

12	1	10	9	8	7	, (ח	4	3 いつ	2 Joo	1 969			POS. IRIP	1	SEC TEMP SN 3+	SEC COND SN 40	PRI TEMP SN 3+	PRI COND SN 4C	_	TYPE & SN	CTD	o	DEG	CAST#	CONS	NOW NO COURT BY SOME	VESSEL
		3.42										PRESSURE				3+ S/N 4379	4C S/N 3127	3+ S/N 2376 AT	4C S/N 2985 AT I	9+ S/N 0804 STA	DAT	TIMES	上 2 R R C	MIN	ATITUDE			
												PRI. TEMP.		(CTD CO	PAR S/N 4603		AT SURFACE	AT DEPTH	START DOWN	DATA ON	ES JD/TIME	6820.HJ W3	MIN	ONG		55	
								3				SEC. IEMP.			CTD CONVERTED MONITOR VALUES	WEIST						ME	0 A 7 X 0 8		7⋝.			PROJECT & LEG
												TAL OPENIA	DEL SALINITY		VALUES	WEIStar S/N /48				DY0906	Tape/Diskette/DVD ID			ע	(GMI) (°C)	TIME (AIR		EG
													SEC SALINITY			Of Six sor (bir)	•	:				2		90 LJ	(%)	RELATIVE SS		
												Í	SAL				O2 S/N 910 (sec)			CIPOCO	File Name/neader			_	(deg)	SEA ST VISIBII	ATE ITY	
										SO	49		MORDY's NUTR.		SAMPLE BOTTLE NUMBER				MAX DEPTH =				REMARKS	ي ل	(kts) * * *	SP STREET CLOUD TYPE WEATH	(am	STATION DESIGNATION
- 1													CHL		TLE NUMBER		Cleaned air bleed valve		P3/6 = HIG				KS	9 7 6		BOTTOM		GNATION
													WHIT'S NUTR.				M vaive		3						-	STA. NAME/ID		

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				-									<u> </u>	CIDCONVER	OTT COMMEDI	PAR S/N 4603		3.30	22:49		JD/TIME	2 7 W 2 6	DA)	_	
							 -						SEC. TEMP.		DATE OF THE MONITOR VALUES	WETStar S/N 748		\ -	\ -	 		APRO92	洵	DATE JD=	PROJECT & LEG
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nutin													SEC. SALINITY			O2 S/N 904 (pri)			CTE		ATA LO	6 83 002	(%) (m	RELATIVE HUMIDITY	
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Barrer													CHL:		LE NUMBER	Cleaned air bleed valve		24C = H10				-	14 0 C	T ₹	IGNATION ,
													NOTR.	WL970		i valve		3			-0		5	STA. NAME/ID	

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S.LM-0M									7 7	. <u>-</u>
	LE NOMBEX	SAMPLE BOTTLE NUMBER			{ VALUES	CTD CONVERTED MONITOR VALUES	CTD CON		TRIP	POS.
					WC local of No.	C Weigh	PAR S/N 4603	3+ S/N 4379		SEC TEMP SN
d valve	Cleaned air bleed valve		O2 S/N 910 (sec)	O2 S/N 904 (pri)	2. S.N. 748			4C S/N 3127	_	SEC COND SN
1							AT SURFACE	3+ S/N 2376 AT SI	_	PRI TEMP SN
3	1/5/ = HTG	MAX DEPTH =					AT DEPTH	4C S/N 2985 AT DI		PRI COND SN
				CIO	DY0906		START DOWN	9+ S/N 0804 STAF	_	PRESS SN
			File Name/Header		Tape/Diskette/DVD ID		ON	DATA ON	SZ	TYPE & SN
		N. C.	•	ATA LO		¥m	S JD/TIME	TIMES		CED
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ĵ)	1009	7	7)		DAY MO YR	MIN	MIN DEG	DEG G	
STA. NAME/ID	BOTTOM DEPTH	* CLOUD (ar * TYPE * WEATHER	* SEA STATI * VISIBILITY OF TRUE DIR.	RELATIVE HUMIDITY PRESSURE	MI DR	DATE JD=	LONGITUDE	ATITUDE	# C	CAST #
1		nt)	<u>E</u> /			DY0906		Dyson	L R/V Oscar L	VESSEL NOAA R
4	IGNATION	STATION DESIGNATION			60	DECT & I				
٢	*	STATION DES	RILITY ROM	SURE		PROJECT & LEG	11		yson	VESSEL NOAA R/V Oscar Dyson

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														SEC TEMP	CTD CONVERTED MONITOR VALUES		☐ WETSta					m	A T X C W	AY MO	ATE JD=		PROJECT & LEG
														PRI. SALINITY	VALUES		WETStar S/N 748			DY0906	Tape/Diskette/DVD ID		101 110110	X AMEN	ð Á		EG
														SEC. SALINITY			02 S/N 904 (pri)			CIL		ATA LO		2	RELATIVE HUMIDITY	SURE	
													1	SAL.			O2 S/N 910 (sec)			CIDYA	File Name/Header			442	* SEA	STATE BILITY	
											56	25		MORDY's NUTR.		SAMPLE BOTTLE NUMBER			MAX DEPTH =				DEMARKS	~	* TYPE	JD (am	STATION DESIGNATION
														CHL.		LE NUMBER	Cleaned air bleed valve		PH= 1822					8 4 8	BOTTOM DEPTH (m)		IGNATION *
														WHIT'S NUTR.			William		3						NAME/ID	!	1.

12	11	10	9	8	-	١ ٥	a	Ċη	4	3	2	_			POS.	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTO	7	CONSC CAST#	VESSEL NOAA R
										و در	200				TRIP					8 9 2	ķ	ス DEG		VESSEL NOAA R/V Oscar Dyson
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													SEC. TEMP.		CTD CONVERTED MONITOR VALUES	WETStar S/N 748					ME	의 A P R 0 9	DATE JD=	PROJECT & LEG
													PRI. SALINITY		VALUES	S/N 748			DY0906	Tape/Diskette/DVD ID		3.	TIME (AIR (GMT) TEMP)	- O
													SEC. SALINITY			O2 S/N 904 (prl)			CTD		DATA LOCATION	U	B RELATIVE HUMIDITY PRESSUR	RE
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											di P	Ji.	NUTR.	MORDY's	SAMPLE BOI ILE NOMBER			MAX DEPTH =	महरूप	BONGO	REMARKS	92	SE S	
													CH.		H NOMBES	Cleaned air bleed valve		AX DEPTH = \995	DEPTH SASSOON	STATES OF		2000	BOTTOM DEPTH t	GNATION
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											0	35	PRESSURE			3+ S/N 4379	N 4C S/N 3127	3+ S/N 2376	4C S/N 2985	9+ S/N 0804			566.53		LATITUDE		VESSEL NOAA R/V <i>Oscar Dyson</i>
													URE				<u> </u>]	AT SU	AT DEPTH	START	DATA ON	TIMES	N 68	DEG			
													PRI. TEMP.	C C		PAR S/N 4603		AT SURFACE	HIA	START DOWN	N	JD/TIME	29.07	MIZ	LONGITUDE	却	
													SEC. TEMP.	CID CONVENTED TO THE	NEDTED MONITO	☐ WETS						VIE	WITHALLOIS	- O	NATE JD=		DY0906
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													SEC. SALINITY			OZ S/N 804 (pin)						ATA LO	01-101-101-10	0000	RELATIVE HUMIDITY	SURE	
													SAL.				O2 S/N 910 (sec)			0.0	CTD 2/2			나	* SEA: * VISII (deg)	STATE BILITY	1
+ + + + +											60	63	NUTR.		SAMPLE BOTTLE NUMBER				MAX. DEPTH =					Ø .	(kg) P. VIIII * CLOI * TYPE * WEA	JD (am	t)
titration value													CHL.		LE NUMBER		Cleaned air bleed valve	ŀ	28 % = HId					0 (BOTTOM DEPTH (m)		
5						†					1	02= 235	NÚTR.	WHIZ'S			d vaive		3						NAME/ID	<u>}</u>	

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12	11	10	9	8	7	6	 21	4	3 70	2 360	1 54.2			POS. TRIP DEPTH			_	PRI COND SN 4C	PRESS SN 9+	TYPE & SN	9	છ	DEG	CONSC	VESSEL NOAA R/V Oscar Dyson	
												PRESSURE				4C S/N 3127 3+ S/N 4379	3+ S/N 2376 AT S	4C S/N 2985 AT D	9+ S/N 0804 STAI	DAT	TIMES	0 & N	MIN DEG		уѕол	
												TXI. TIMIT.		CTD CO		PAR S/N 4603	AT SURFACE	AT DEPTH	START DOWN	DATA ON	S JD/TIME	6814.44W	G MIN	LONGITUDE		
												OF O. I Firm	SEC TEMP	CTD CONVERTED MONITOR VALUES		☐ WETSt					ME	27 APR09	DAY MO YR	DATE JD=	PROJECT & LEG	
													PRI SALINITY	RVALUES		WETStar S/N 748			DY0906	Tape/Diskette/DVD ID		21148 14	1	TIME DRY BULB (GMT) TEMP)	EG	
													SEC. SALINITY			O2 S/N 904 (pri)					ATA LO	10-11-16	8	RELATIVE HUMIDITY		
												20	Y SAL.			O2 S/N 910 (sec)			CIDOLI	File Name/Header	ON .	149111711		SEA STATI	E /	
										٢	٨		MORDY's NUTR.	O NAME OF THE O	SAMPLE BOTTLE NUMBER		1885	MAY DEDTH =			REMARKS	_		SPECIAL SECTION OF TYPE * WEATHER	nt)	STATION DESIGNATION
													CHL		T NI MBER	Cleaned air bleed valve		PTH= 1372		1	100	Ų	201	BOTTOM DEPTH		GNATION
													WHIT'S NUTR.			d valve		}				- - - -		STA. NAME/ID		

a 8 a 8

E LONGITUDE DATE JD	3 1	10	9	00	7	00	CTI		4	ယ	2	64			POS. TRIP DEPTH				PRI COND SN 40		TYPE & SN		٥ ٦ ٦ ٥			VESSEL NOAA RIV Oscar Dyson
DATE JD= TIME CAR TIME CAR TIME CAR TOWN TOWN TOWN													PRESSURE						L		<u>0</u>		0 2			Dyson
RELATIVE SS STALLY TEMP) HUMIDITY PESS STALLY TEMP) HUMIDITY PESS STALLY DATA LOCATION Rette/DVD ID File Name/Header CTD / S SAMP SEC. SALINITY SEC. SALINITY SAL. NO N													PRI. TEMP.		CID CON			SURFACE	DEPTH	ART DOWN	TA ON		0 1 . 1 9 W	LONGITUDE	2	
RELATIVE SS STALLY TEMP) HUMIDITY RESS STALLY TEMP) HUMIDITY RESS STALLY TEMP) HUMIDITY RESS STALLY DATA LOCATION File Name/Header CTD / S SAMP SAL. NO N													SEC. TEMP.		AVERTED MONTON		✓ WETSta						XAPR09	NO YR		PROJECT & LEG
RELATIVE SSTATE SSTATE SEASIBILITY PRESSTATE WIND WIND WIND DIR. SPD. TA LOCATION File Name/Header CTD 0/ SPD. SAL. NO. SAL. NO. SAMP SAL. NO. SAMP													PRI. SALINITY			VALUES				DY0906	Tape/Diskette/DVD		2 H H 5.	MIN ST		EG
N 910 (sec)																				CTD		ATA LO	工工	⊕ PF	RELATIVE	
MORDY'S NUTR. Cleaned MORDY'S CLOUD (amt) AMPLE BOTTLE NUI													SAL.			~	02 S/N 9			210	ne/Header	•	1 69	* (deg)	ISIBILIT VINDE	(
Company Compan													NUTR.	MORDYs		SAMPLE BOTT		10000	MAY DE	NOTE -	Foge	KEMAKI	-	* CI	<u> LOUD (ar</u> YPE	
MBER de la Distriction de la Company de la C													와.			LE NUMBER	Cleaned air bleed valve	٠.	PTH= (~V	08/C-22 85	ZE CHC	54 G 20 80	68	(E)	воттом	IGNATION
STA. NAME/ID RECOVERED ON THE STA. NUTIR. NUTIR.								†					NUTR.	влим			yd valve		3	PCONE RED	PCD MEN	X 61 A 612	9		STA.	

12	ó	9	8	7	6		n	4	ဖ	2			-		POS. TRIP		SEC TEMP SN	SEC COND SN		NS TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	0 1 6 5 5	DEG	CAST#	CONSC		NOAA RIV Oscar Dyson	Vinceni I
													PRESSURE		<u> </u>		3+ S/N 4379	4C S/N 3127			4C S/N 2985	9+ S/N 0804			3 5 · · · · · · · · · ·	Z	LATITUDE			ar Dyson	
						=							E PRI. TEMP.		· ·		PAR SIN 4003			AT SURFACE	AT DEPTH _	START DOWN	DATA ON	TIMES	160113	· NIII4	ONG		7.7		
						The standard section of the section							SEC. TEMP.			CTD CONVERTED MONITOR VALUES								JD/TIME	2 - 1 - 1	P D	7	DATE IDS	-	DY0906	PROJECT & LEG
											I		PRI. SALINITY			OR VALUES		WETStar S/N 748				DY0906	Tape/Diskette/DVD ID	i		ر در 0	킥	(GMT) TEI	ORY		& LEG
													SEC. SALINITY	-				02 S/N 904 (pri)						\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		۵.	(%)	(AIR RELATIVE HUMIDITY	DRY BULB		
												22) O2 S/N 910 (sec)	j			CID OVE	File Natile/Heave	Variation of the second of the			(Bep) , (qed)	SEA VIS	STAT STAT BILIT	E	
													NUTR.			SAMPLE BOTTLE NUMBER			1	Take Oct.	MAY DEPT	01	12	- 1	REMARKS	2) 2)	(kts)	TYP WE/		mt)	STATION DESIGNATION
-													CHL. NUTR.	S'TIHW		NUMBER		Cleaned air bleed vaive		0877	3	0 470 514	-	١,		50		DEPTH NAME/ID			ATION
									<u> </u>	1			IR.	T's	<u> </u>	_							WOWN.	ac Kau	77		1	€			

12	11	10	9	œ	7	6	СЛ	4	အ	2	-			POS.	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN			CONSC CAST#	VESSEL NOAA R
			-			5	22.0	50	60	60	J1 3 J		DEPTH	TRIP					₽º Ø		2 9 S		VESSEL NOAA R/V Oscar Dyson
											6+	PRESSURE			4C S/N 3127 3+ S/N 4379	3+ S/N 2376		9+ S/N 0804			MIN 002	ATITUDE	Dyson
												PRI. TEMP.		CTD CO	PAR S/N 4603	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	1 6 4 0 2 . 59 W	LONGITUDE	
												SEC. TEMP.		CTD CONVERTED MONITOR VALUES	WETStar S/N 748					ME	30APROB	ATE JD=	PROJECT & LEG
												PRI. SALINITY		VALUES	S/N 748			DY0906	Tape/Diskette/DVD ID		032701.5		G G
												SEC. SALINITY			O2 S/N 904 (pri)			CTD Q\2	D File Name/Header	DATA LOCATION	0	RELATIVE HUMIDITY PRESSUR	
							. 5	0	. 6		,	SAL.		SAM	02 S/N 9			II.	/Header	•	- Q	* SEA STAT * VISIBILIT * VIND WIND WIND DIR. SPD. (kts)	Y
							٠	6	7	64	63	NUTR.		SAMPLE BOTTLE NUMBER			MAX DEPTH =	OF 08.85 al	CID PRIOR	REMARKS	7	* CLOUD (a * TYPE * WEATHER	mt)
												CHL. NUTR.	жніт	JMBER	Cleaned air bleed valve		m 1.9 m		OR TO KEC ICK		72	BOTTOM STA. DEPTH NAME/ID	

VESSEL NOAA R/V Oscar Dyson	Dyson	0	PROJECT & LEG			TATE		D (amt)
CONSC			DATE .ID=	TIME (AIR (GMT) TEMP)	JLB RELATIVE) HUMIDITY	PRESSU	SEA STA VISIBILI	VISIBILI DIR VIND
200		DEG MIN	DAY MO YR	HR MIN (°C)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	(B)	(Qe	(SIV) (Beb)
5	% 7 N	102.37	WADAPROS	0350011.	683.0		4 1 8 4	48145140
	=	TIMES JD/TIME	IME		DATA LOCATION	_	N	7 TENANT
	.	Ž		Tape/Diskette/DVD ID		40	File Name/Header	Name/Header CTS PRUSE TO
	0+ S/N 0804 S	START DOWN		DY0906			CTD018	CIDO18 OF CRAS-3C
PAESS SIA		AT DEPTH	3:45:05					
		AT SURFACE			:			MAX. DEFIN
. .	4C S/N 3127	•]		-		Į	
_	3+ S/N 4379	PAR S/N 4603	5	WETStar S/N /48	OZ S/N 804 (bit)	9	\$	5
POS. TRIP		СТВСС	CTD CONVERTED MONITOR VALUES	VALUES				
	PRESSURE	PRI. TEMP.	SEC. TEMP.	PRI. SALINITY	SEC. SALI			SAMPLE BOTTLE NUMBER
<u>1</u> သည							NITY SAL.	SAL.
2 32								SAL.
-								SAL.
4					-			SAL.
5 D								SAL.
6								SAL.
7 \\\								SAL.
								SAL.
0								SAL.
10							SALINITY SAL.	SAL.
12 13								SAL.

12	11	10	9	8	7	00	5 0	+	+	-	2 八〇	1 53		DEPTH	1	SEC COND SN 4C S/N 3127 SEC TEMP SN 3+ S/N 4379	PRI TEMP SN 3+ S/N 2376	PRI COND SN 4C S/N 2985	PRESS SN 9+ S/N 0804	TYPE & SN	9	DEG MIN	CONSC LATITUDE	VESSEL NOAA R/V Oscar Dyson
												55	PRESSURE			1 4379	_	1 2985 AT DEPTH		DATA ON	TIMES	5 8 N DEC		On I
													PRI. TEMP.		CTD CON	PAR S/N 4603	AT SURFACE	EPTH	START DOWN	<u>N</u>	S JD/TIME	99 .92 w	ONGITUDE	
													SEC. TEMP.		CTD CONVERTED MONITOR VALUES	WETSI					ME	A PR 0 9	Π¥	PROJECT & LEG
													PRI. SALINITY		VALUES	WETStar S/N 748			DY0906	Tape/Diskette/DVD ID		104	TIME (AIR (GMT) TEMP)	EG
													SEC. SALINITY			O2 S/N 904 (pri)			CTI		ATA LO	10:58	LB RELATIVE SSUF	
												,	SAL.			O2 S/N 910 (sec)			CTD OVA	File Name/Header	: :	1814	* SEA STA* * VISIBILIT * VISIBILIT * VISIBILIT * Clegg*	Y
												8.1	NUTR.		SAMPLE BOTTLE NUMBER			MAX DEPTH =		3110	REMAKNS	1 8 60	S P. S T. S S S S S S S S S S S S S S S S S	٥,,,
											Ž.		CHL.		LE NUMBER	Cleaned sir bleed valve		PTH= 70		of CHO	1	70	BOTTOM DEPTH (m)	-1
													NUTR.	WHIT'S		i valve		3			4		STA.	_0

12	11	10	9	8	7	١	2 0	O1	4	3	2	-		POS.		SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN		2	CONSC	VESSEL NOAA R
					b		5) 0	بر 7	40	50	5 mab		TRIP DEPTH					_	e S S	[<u> </u>		VESSEL NOAA R/V Oscar Dyson
													PRESSURE			4C S/N 3127 3+ S/N 4379	3+ S/N 2376	4C S/N 2985	9+ S/N 0804			MIN	ATITUDE	Dyson
													E PRI. TEMP.	CID	255	PAR S/N 4603	AT SURFACE	AT DEPTH	START DOWN	DATA ON			LONGITUDE	
													SEC. TEMP.		CTD CONVERTED MONITOR VALUES	反					JD/TIME		NATE JD=(30)	PROJECT & LEG
													PRI. SALINITY		VALUES	WETStar S/N 748			DY0906	Tape/Diskette/DVD ID		O S N N - O - I	M DR	G
													SEC. SALINITY			O2 S/N 904 (prl)			CTD CAC	File	DATA LOCATION	8910	RELATIVE PRESSUR	
													SA CI		S	O2 S/N 910 (sec)			30	e/Header		سقد	* SEA STAT * VISIBILIT GOOD R. DIR. D. R.	<u>Y</u>
										-	-		NUTR.		SAMPLE BOTTLE NUMBER			MAX DEPTH =		3715	KEMAKNO		RESTRICT CLOUD (a TYPE WEATHER	
								<u> </u>					위·		LE NUMBER	Cleaned air bleed valve	l	EFF (S)		NORTH		0 4	BOTTOM DEPTH (m)	
													NUTR.	жнт		d valve		3		I			STA.	

12	=	10	9	œ	7	6	c ₁	4	ω	2			_	POS.		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	0		CAST#			VESSEL NOAA R	
					þ	5	טט	30	7	75	J 33		ה ק	TRIP						_	SN		56 日	DEG				VESSEL NOAA R/V Oscar Dyson	
												PRESSURE				3+ S/N 4379	4C S/N 3127	3+ S/N 2376	4C S/N 2985	9+ S/N 0804		_	6 - IN	MIN	ATITUDE			Dyson	
												PRI. TEMP.		CTD CO		PAR S/N 4603	l	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	16430.0XW	3 MIN	ONG		85.		
												SEC. TEMP.		CTD CONVERTED MONITOR VALUES		WETSt						ME	WISIOIAIPIRIUIS		ATE JD-			DY0906	1222120101
												PRI. SALINITY		VALUES		WETStar S/N 748	_			DY0906	Tape/Diskette/DVD ID			7	2	TIME (AIR			5
												SEC. SALINITY				02 S/N 904 (pri)						2 5		5 -0 -0	m) (%)				
												SAL.				OZ SVI BIO	7			0000	Tile Name/neader				* Cdeg)	EAS'	TATI	·	
						*	8				8	NUTR.	MOSDV.		SAMPLE BOTTLE NUMBER	[MAX DEPTH =		2116	1	REMARKS	W	(kts) • C	LOUI YPE VEAT	i O (an	nt)	STATION DESIGNATION
															ENUMBER		Cleaned sir bleed valve	- 1	1 = HL		N. T.			9 TI	₩	BOTTOM			NATION
												NUTR.	WHIT's				Valvo		3							STA.			

12	1	10	9	8	7 0	6	00	┿	30	+	ハスフ			0	POS TRIP	SEC TEMP SN 34	SEC COND SN 40	PRI TEMP SN 3+	PRI COND SN 40	PRESS SN 94	TYPE & SN	CTD	022564	DEG	CAST#			VESSEL NOAA R/V Oscar Dyson	
							1	1	1	1		PRESSURE				3+ S/N 4379	4C S/N 3127	3+ S/N 2376 AT	4C S/N 2985 AT	9+ S/N 0804 ST	D,	1	0 . 18IN/	T	LATITUDE			Dyson	
								07		C114715110		PRI. TEMP.			CTD CON	PAR S/N 4603		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	6352.13W	S Z	ONG		6		
								2	1	たれているの		SEC. TEMP.			CTD CONVERTED MONITOR VALUES	AL SE						ME	WISOATING) N	7≽			PROJECT & LEG	
										人をころうと	1	PRI. OALINIT	CALINITY		VALUES	ARE I SIGN 140	200 7A8			DY0906	Tape/Diskette/DVD ID		(3	(GMT) (C)			EG	
													SEC SALINITY				O2 S/N 904 (pri)					A LO		η η	(%) (m)	RELATIVE			
-												* 2	SAL				02 S/N 910 (sec)			CIOCAL	File Name/Header				* * (deg)	VISIE	STATE BILITY	-	
				,			9	•					MORDY's		SAMPLE BOTTLE NUMBER				MAX. DEPTH =		77.75		REMARKS		1	CLOU CYPE WEAT	D (an	nt)	STATION DESIGNATION
				,									ᅂ		E NUMBER		Cleaned air bleed valve		TH= J		HINGE					BOTTOM			NATION
													NUTR.				valve		3							STA. NAME/ID			

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12	11	10	9	8 \9	7 18	6	2	+	4	3	2 رار	1 45		DEPTH	1	SEC TEMP SN 3+			z		TYPE & SN	۵ ß	CR	DEG	CONSC		VESSEL NOAA RIV Oscar Dyson
													PRESSURE			3+ S/N 4379			4C S/N 2985 A	9+ S/N 0804 S		-	N 6 9 .	MIN	LATITUDE		Dyson
													PRI. TEMP.		CTD CO	PAR S/N 4603		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	6402.36W	DEG MIN	LONGITUDE	100	
													SEC. TEMP.		CTD CONVERTED MONITOR VALUES	WETSta						,	WO 1 3 5 2 0 9	DAY MO YR	ATE JD=		PROJECT & LEG
													PRI. SALINITY		VALUES	WETStar S/N 748]			DY0906	Tape/Diskette/DVD ID		01127110	HE MIN	AT PR		<u>i</u> G
													SEC. SALINITY			O2 S/N 904 (pri)	•	1		CTDCAH		ATA LO	-		RELATIVE (mb)	SURE	
												,	SAL.		S	O2 S/N 910 (sec)	Í			100	File Name/Header		0	\rightarrow	SEAS VISIB	LITY E	
							080					79	NUTR.		SAMPLE BOTTLE NUMBER	_		1m25: 01	MAX DEBTH =	MACHINE	erp	NE TO A CONTROL OF THE PARTY OF	DEMARK	-	CLOU TYPE	D (an	STATION DESIGNATION
:					•					•	-		CH.		LE NUMBER	Cleaned air bleed valve			DIH B HID					ע	BOTTOM DEPTH (m)	· · · · · · · · · · · · · · · · · · ·	GNATION
													NUTR.	WHITS		d valve	•	- 1	3	TO SAIL COMPANY	Y	3	- - -		STA. NAME/ID		

12	-	10	9	8	7	6	51	4		ယ	2	1			POS.	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN			CONSC	VESSEL
									,	ر ن	12-2	10-1		בי די	콗					r Z		DEG	_	VESSEL NOAA R/V Oscar Dyson
									-01				PRESSURE			4C S/N 3127 3+ S/N 4379	3+ S/N 2376		9+ S/N 0804			M M M M	ATITUDE	Dyson
					1				_			\ 				EQ P	AT SURFACE	AT DEPTH	START DOWN	DATA ON		DEG	LONG	
													PRI. TEMP.		CTD CC	PAR S/N 4603	M	1	≩ 		į	11	LONGITUDE	
						1					+		SEC. T		CTD CONVERTED MONITOR VALUES						JD/TIME	W DAY MO	DATE	PROJEC
	\ 	+	+	+					_	-	+		TEMP.	 -	MONITOR V	WETStar S/N 748		· T	· T	_ 		大 0 9 0 1 1 1 1 1 1 1 1 1 1 1 1 1	ις.⊢αι	PROJECT & LEG
													PRI. SALINITY	:	TUES	s/N 748			DY0906	Tape/Diskette/DVD ID		F N	A M	
-	+			1						+	+	+	Y SEC.			02 SI				/DVD ID	DATA	2	<u> </u>	$\frac{1}{1}$
													SALINITY			V 904 (рri)			CTI	File Na	LOCATION	U	TOTAL STAIN	
-	1								+	1			SAL.			Q 02.0			CIDOAS	File Name/Header	2		* SEA STAT * VISIBILIT	
								-		20	ارد	82	× ×	MOR	SAMPL	O2 S/N 910 (sec)			-		15	ည ၁	(kts)	STATIO
						-	-	\ +		*	*		NUTR.	MORDY's	it 60			MAX DEPTH =	BOOK	स्त दर	REMARKS		* CLOUD (a * TYPE * WEATHEI	STATION DESIGNATION
													SH.	ļ	SAMPLE BOTTLE NOMBER	Cleaned air bleed valve	1	THE VO	30 000	CID AFTER SITE		7	воттом рертн (m)	NATION
						+	-	+					2017	S,LIHM		ed valve		3	MOORING DEVICENCE	175 0	- 1		STA. NAME/ID	

12	 10 الله - 2	1-011 8	ຜ ນາ	7 50	+	\dashv	55 び つ	4 55-3	3 550	2 56-	47	E		POS. TRIP DEPTH	SEC COND SN 40	PRI TEMP SN 3	PRI COND SN 40	PRESS SN 9-	TYPE & SN	CTD	0 2 DEG	CONSC CAST#	VESSEL NOAA R/V Oscar Dyson
											6 000	PRESSURE			4C S/N 3127 3+ S/N 4379	3+ S/N 2376 A	4C S/N 2985 A	9+ S/N 0804 S	٥	=	MIN 42 N	ភា	Dyson
												PRI. TEMP.		CTD COI	PAR S/N 4603	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	6853.47w	LONGI	
												SEC. TEMP.		CTD CONVERTED MONITOR VALUES	WETSta					Min .	DAY MO YR	ATE JD=	PROJECT & LEG
			3									PRI. SALINITY		{ VALUES	WETStar S/N 748			DY0906	Tape/Diskette/DVD ID		S N O	ME DR	EG
												SEC. SALINITY			O2 S/N 904 (pri)			СТВ		DATA LOCATION	8 8 5 0 0 9	RELATIVE	
											(SAL.			02 S/N 910 (sec)			CTDOAL	File Name/Header		48077	* SEA STATE * VISIBILITY DIR WINDE	
			U			9			X			NUTR.	MOBOVe	SAMPLE BOTTLE NUMBER		MAX. DEPTH =	Cx	010	1 C.V.D.	REMARKS	172	* CLOUD (ami TYPE * WEATHER	STATION DESIGNATION
					•					E *		CHL		LE NUMBER	Cleaned air bleed valve	9.9 = H1d	CAD VOET	OF 0885-48408857-43	D BOB CT			BOTTOM DEPTH	IGNATION
												NUTR.	WHIT's		d valve	3		OR BAP	BECME ST			STA. NAME/ID	

PROJECT & LEG DY0906 TIME LONGITUDE DATE JD= TIME CAIR HELATIVE GAIR HELATIVE GAIR HELATIVE GAIR HOWN ATA ON ATA ON TOEPTH T SURFACE T SURFACE T TEMP. PRI. TEMP. PRI. TEMP. PRI. TEMP. SEC. TEMP. PRI. SALINITY SEC. SALINITY SAL. SEC. TEMP. PRI. SALINITY SEC. SALINITY SAL.	12	11	10	9	8	7	6	σ	h	4	ω	2	1 0	PRESSURE	DEPTH	BOS TRIP	SEC COND SN 4C S/N 3127 SEC TEMP SN 3+ S/N 4379	PRI TEMP SN 3+ S/N 2376	PRI COND SN 4C S/N 2985	PRESS SN 9+ S/N 0804	TYPE & SN	9	CONSC LATITUDE CAST # DEG MIN DEG MIN	NOM NA Corai Djoni	VESSEL NOAA RIV Oscar Dyson
BRY BULB (AIR (AIR HUMIDITY EXISTS BETTUE WIND DIR. SPD. CIE DEPTH DIR. SPD. CIE DEPTH DIR. SPD. CIE WIND DIR. SPD. CIE DEPTH DIR. SPD. CIE WIND DIR. SPD.														PRI. TEMP. SEC.		CTD CONVERTED MONIT	PAR S/N 4603	AT SURFACE	АТ DEРТН	START DOWN	DATA ON	JD/TIME	LONGITUDE DATE JD= DEG MIN DAY MO 16853.96 W 024 APR		PROJECT DY0906
MORDY'S NUTR. CHL. SETTLE NUMBER CHL.														SEC.	OR VALUES	TOR VALUES	O2 S/N 904 (pri)					2	R HR MIN (°C) (%) (m	DRY BULB	& LEG
														MORDY's NUTR.		SAMPLE BOTTLE NUMBER	O2 S/N 910 (sec)		1.00	<u> </u>	me/Header		# R C R SPD. C E W DEPTH (deg) (kts) (m) (m)	A STATE SIBILITY EXCENTION TRUE DUD (amt) PE ATHER	STATION DESIGNATION

PG 3\ OF ___

13	1 2	ń	9	8	7 30	6 47	5 HU	+	+	3 I	4	J.		POS. TRIP DEPTH	ı	SEC TEMP SN 3+	_		Z	PRESS SN 9+	TYPE & SN	CTD	0325751	DEG	CONSC LA	VESSEL NOAA R/V Oscar Dyson) j	
													PRESSURE			4C S/N 3127 3+ S/N 4379			4C S/N 2985	9+ S/N 0804 S			1 . 4 H N	MIN	LATITUDE	Dyson		
												E PRI. TEMP.	CTD CO		PAR S/N 4603	מן פטוע אפר		AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	6851.95W	DEG MIN	LONGITUDE				
													SEC. TEMP.	CTD CONVERTED MONITOR VALUES		WETStar S/N 748						ME	03 MAY 09	DAY MO YR)ATE JD≃	DY0906	F % TOEI Ceal	
												PRI. SALINITY	VALUES		S/N 748				DY0906	Tape/Diskette/DVD ID		0201 2.0	HR MIN (°C)	WE DR		-		
	:												SEC. SALINITY			O2 S/N 904 (pri)				CTD 03.2		DATA LOCATION	110日 110日	(%) (mb)	RELATIVE HUMIDITY PRESSUR			
												· SIR	SAL.		O2 S/N 910 (sec)					232	File Name/Header			(Gen)		Y		
					N. N.						.96		MORDY'S NUTR.	SAMPLE BOTTLE NUMBER				MAX. DE	07	DE 00	CXD	REMARKS	0	(cia)	* CLOUD (a * TYPE * WEATHER	mt)	STATION DESIGNATION	
									*		•	•		CHL.	LE NUMBER		Cleaned air bleed valve		MAX. DEPTH = 67	C7419	0935m-4A20935240	AFTER	KS	9		₹ §		GNATION
													WHIT'S NUTR.			d valve		3		-58.60¢	DE PLOUGIEN				STA. NAME/ID			

CTD POS. PRI COND SN SEC TEMP SN SEC COND SN PRI TEMP SN PRESS SN CONSC CAST # TYPE & SN 0345151 NOAA R/V Oscar Dyson VESSEL 12 5 9 ထ g ¢ì U mob DEG S S S) 0 57-33 55-I 11.5-3 5 DEPTH <u>-</u> ای TRIP 3+ S/N 4379 4C S/N 3127 3+ S/N 2376 4C S/N 2985 9+ S/N 0804 LATITUDE <u>S</u> PRESSURE 0 Z AT SURFACE AT DEPTH START DOWN DATA ON TIMES DEG 区 6854 - 18WODMAY090436 LONGITUDE PAR S/N 4603 PRI. TEMP. Z Z CTD CONVERTED MONITOR VALUES JD/TIME DAY MO SEC. TEMP. DATE JD-122 Q PROJECT & LEG WETStar S/N 748 듔 Tape/Diskette/DVD ID HR MIN TIME (GMT) PRI. SALINITY DY0906 DRY BULB TEMP) 0 9) (၁°) \leq **DATA LOCATION** SEC. SALINITY O2 S/N 904 (pri) RELATIVE HUMIDITY 8609 File Name/Header 엄 (mb) **PRESSURE** Q SEA STATE 2 VISIBILITY SAL O2 S/N 910 (sec) TRUE DIR. (deg) コンコ SAMPLE BOTTLE NUMBER 5 501 106 55 (kts) STATION DESIGNATION 104 53 128 MORDY's NUTR. CINA CIDACION BY SI MAX. DEPTH = 65 NO SEQUENTAL SINCE LY REMARKS NOTE-THIS CTO WAS TAKEN TYPE WEATHER Cleaned air bleed valve BOTTOM DEPTH CHL. $\overline{\Xi}$ STA. NAME/ID WHIT'S NUTR. 3

830××

23700

20050

O8-85-40

)- SO CTOS, TIME-WISE, RASE 24, 25, 34, 26, 27...

BECAUSE WE FOUND A LOST MODELY OF

PG 앤 OF

Bottles 7+8 leakers