	12	10	0	8	+	8 × 500 c	4 × 75 007	3	2 None	NUMBER		POS. TRIP DEPTH (m)	X	SEC COND SN 4C S/N 2489	4C S/N 2985		9+ S/N 0772	TYPE & SN		>0 Z	DEG MIN	CONSC		NOAA RIV OSCAR DYSON	VENAU.
		The state of the s							OEC.	PRI TEMP		GTD CONVERTED MONITOR VALUES			AT SURFACE	1 1	NAMO	DATA ON 1/1 LLC		52 7		c			
					+				PRI. SALINITY	61.		MONITOR VALUES				OD0707 Leg II 1	Tape/Diskette ID		0007105506	R HR MIN	DATE JD= (GMT) AIR TEMP	1		PROJECT & LEG	
									SEC. SALINITY SALINITY							1		DATA LOCATION	01011	(mb) *	PRES	STATE	1		
								_	MORDY'S CHL	" "" FE DOTTE DATA	SAMBLE BOTTLE BATE	Cleaned air bleed valve		MAX. DEPTH CTD =		Pod Hod	NOWARKS.	<u>,</u>	3 8	SPD. CL. (an	PE		OF THE DESIGNATION	CTATION DECE	
									WHITS			leed valve		= 2 m		tested ted	, va	0013/		WE DEPTH	BOTTOM	ER	02		

PG GOF

12	=	10	9	6	7	6 Sumace.	5	4 50	3	2	- 5		POS. (RIP DEPTH	-	SEC COND SN 4C	SEC TEMP SN 3+	PKI COND SN 4C	PRI TEMP SN 3+		TYPE & SN		4 0 6 2 9 0	DEG	CONSC	NOAA R/V OSCAR DYSON	
	53					hot weed		Not Collected		•	122	SAMPLE BOTTLE NUMBER	8		4C S/N 2489	3+ S/N 2786	4C S/N 2985 AT	3+ S/N 2376 AT	9+ S/N 0772 ST	DA	TIN	.E .U Z		LATITUDE	YSON	
						9.05		9 0'048			0.93	PRI, TEMP.		CIDC	X WETSTAR WS3S-869P		AT SURFACE	AT DEPTHO	START DOWN	DATA ONO°		7605.126 w1	DEG MIN	LONGITUDE		
						1.05	2 2 2	e de la constante de la consta	2		260	SEC. TEMP.		CTD CONVERTED MONITOR VALUES	9P))) (0954	0950	0949		4 JUN 07	DAY MO YR	DATE JD=	OD0707 III	PROJECT & LEG
						30.95	70 8	\$ 10 mm	A)		15.75	PRI. SALINITY		ALUES					000707 Leg I I I	Tape/Diskette ID		019151105.18	၂၀	(GMT) AIF		
			1,000			2	37 46	3	3		19:70	SEC. SALINITY			·		التابية في أن المائد في إليان المائد		ريا_0707	File Name/Header	DATA LOCATION		(mg)	PRESSURE * SEA STATI	-	
											(6	SALINITY	SA	66			والمرازات والمراز والم			Header		12/2/10/7	7 S 2			STATI
												MORDY'S CHL.	SAMPLE BOTTLE DATA		Cleaned air bleed valve		4.00	MAX DEPTH CTD - 106	new politics	Col all colling of the	REMARKS		0 53	TRUE WIND CLOUD (and TYPE * WEATHER	nt)	STATION DESIGNATION
										-		WHIT'S NUTR.			ed valve			3 3	0x 760x		O A		0 0 1 6	воттом рертн		

12 11 10	φω	7	5 V	4		2			POS. TRIP DEPTH (m)			SEC TEMP SN		~		TYPE & SN	CTD	66	DEG	CONSC	VESSEL NOAA R/V OSCAR DYSON
		To To			1			SAMPLE BOTTLE NUMBER	Ĭ		4C S/N 2489	3+ S/N 2786		3+ S/N 2376 /	9+ S/N 0772		-	36.40n	SE S	LATITUDE	DYSON
								LE PRI. TEMP.	сп		X WETSTAR WS3S-869P		AT SURFACE	AT DEPTH	START DOWN	DATA ON		060	DEG MIN	LONGITUDE	£
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			3				SEC. TEMP.	CTD CONVERTED MONITOR VALUES		-869P		2133	2130	4016	9E 18	JD/TIME	78 W 14 J U N 0 7	DAY MO YR	DATE JD=	PROJECT & LEG ODO707
						`		PRI. SALINITY	VALUES				القرارة والمراوات التراوية والمراوات		0D0707 Leg	Tape/Diskette ID		0 HG:	HR MIN (°C)	<u>A</u>	6
								SEC, SALINITY							0707-66	File Name/Header	DATA LOCATION	# 1010	(mo)		
							, p	SALINITY	ds.						66	:/Header		230110	-		
			2					MORDY'S CHL.	SAMPLE BOTTLE DATA	Cleaned air bleed valve			MAX. UCPITICID *	Control of the contro	No most	大のある。中では30	REMARKS	9	7	SPD. WIND * CLOUD (2 * TYPE	NATION
								WHIT'S NUTR.		leed valve		72	8	3	1 sample	DE PROPERTOR OF THE PRO	Francisco de la constante de l		2 2 7	* WEATHE BOTTOM DEPTH	

12	=======================================	10	9	00	7	6 1 2	5	26 / h	ω r) / HQ		(E)	POS. TRIP DEPTH	SEC COND SN 4C S	SEC TEMP SN 3+ S	PKI COND SN 4C S	PRI TEMP SN 3+ S	PRESS SN 9+	TYPE & SN	CID	ب	DEG	CONSC LA	VESSEL NOAA R/V OSCAR DYSON
						135) }	Childre		Chlaro	SAMPLE BOTTLE NUMBER			4C S/N 2489	3+ S/N 2786	4C S/N 2985 AT	3+ S/N 2376 AT	9+ S/N 0772 St.	DA	TIN		ATITUDE	SON
						CH2'8		401.00		-1.6240			CTD C	X WETSTAR WS3S-869P		AT SURFACE 03	AT DEPTH 0	START DOWN	DATA ON	TIMES JD/TIME	118.81	DEG MIN	LONGITUDE	CE.
						8,301	37	-0,407		-11609	SEC. TEMP.		CTD CONVERTED MONITOR VALUES	9P		53/	0331		DE=0	ME .	w 1 5 J U 1 0 7	DAY MO YR	DATE JD=	PROJECT & LEG ODO707
							2021 12	15 Jest 15		944.4C	PRI. SALINITY		ALUES					0D0707 Leg 1 1	Tape/Diskette ID		0324 8.	1	AR T	
						61	ヘンむで	31.776	1	51,4062	SEC. SALINITY		tl				 		File Nan	DATA LOCATION	111008		,	
											SALINITY					A STATE OF THE PROPERTY OF THE		0701_6+	File Name/Header	•	2101) (oeg)	-	
									A	Safret See	NUTR. CHL		SAMPLE BOTTLE DATA	Cleaned air bleed valve		MAA. UCFIRCIU	MAY DEBTH CTO			REMARKS	\$		TRUE WIND CLOUD (: TYPE * WEATHE	NATION
									15	1	WHIT'S NUTR.			eed valve	,	10	2	;			C 0	2	BOTTOM DEPTH	

12	11	10	P	∞ —	7	908+VAPC	1	1 1	+	ıı f	2	- දි		POS. TRIP DEPTH (m)		SEC COND SN 4C	SEC TEMP SN 3+		PRI TEMP SN 3+	PRESS SN 9+	TYPE & SN	CTD	0 7 0 5 9 4	3	CONSC	VESSEL NOAA R/V OSCAR DYSON	
						021	a n						SAMPLE BOTTLE NUMBER			4C S/N 2489	3+ S/N 2786	4C 8/N 2985 /	3+ S/N 2376 /	9+ 5/N 0772 5			5 · 3 O N	LATITUDE		YSON	
-			_	_	<u> </u>	+	$\frac{1}{1}$	-					E !			×		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	0,	25.	-		1
							277		2.08			2.02	PRI. TEMP.	CID		WETSTAR WS3S-869P		ACE		_	_	/ar	24.30 w1	MIN			
						1. V. /	L V B		2.08			707	SEC. TEMP.	CTD CONVERTED MONITOR VALUES		369P	4	(30	122	16	1115	JD/TIME	<u>େ</u>	DAY MO YR	DATE ID	000707	PRO IFCT & LEG
							76.02		32.60			32.68	PRI. SALINITY	ALUES					2	0D0707 Leg I I t	Tape/Diskette ID		11 21 7.		TIME (GMT) AIR TEMP	5	
							20 75		22.60			1.9.70	SEC. SALINITY							0707_ \(\infty\)	File Name	DATA LOCATION	31014		PRESSURE SEA STAT	E	
													SALINITY							0	File Name/Header		266	* (deg)	VISIBILITY TRUE DIRN.	<u> </u>	S
-	1	<u> </u>	L	<u> </u>					<u> </u> -	<u> </u>	<u> </u>	1	3	SAMPL		- 71		MA			· · · · · · · · · · · · · · · · · · ·	70	C . C .	(kts)	TRUE WIND SPD.		TATION D
													MORDY'S NUTR.	SAMPLE BOTTLE DATA	Cleane	ا		MAX. DEFINATO	DEDTH			スロックススク	3,700	*	CLOUD (an	nt)	STATION DESIGNATION
													CHL:	DATA	Cleaned air bleed valve			610 -						- *			N N
		22					Ľ,				=		WHIT'S NUTR.		d valve			-	⊇ 3		- - &		0 0 1 1 0	》 注 (m)	ВОТТОМ <u>DEPTH</u>		

12	10 Suv	9	8	7	6 25	5	4 حاك	1	2	1 601		POS. TR#P	SEC COND SN	SEC TEMP SN	PRI COND SN	PRI TEMP SN	PRESS SN	TYPE & SN	CTD	0/7/15	D	CONSC CAST #	VESSEL NOAA R/V C
	Sunface								1	bottown /	SAMPLE BOTTLE NUMBER	TRIP DEPTH (m)	4C S/N 2489	3+ S/N 2786	4C S/N 2985	3+ S/N 2376	9+ S/N 0772			48.11	DEG MIN	LATITUDE	VESSEL NOAA R/V OSCAR DYSON
									1		OTTLE PRI. TEMP		X WETSTAR		AT SURFACE -	AT DEPTH	START DOWN	DATA ON	TIMES	705	DEG MIN	LONGITUDE	
						7						CTD CONVERTED	WETSTAR WS3S-869P		0907 -	9090	0000	0259	JD/TIME	80 w 17	DAY	DATE	PRO OD(
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6					SEC. TEMP. PRI.	CTD CONVERTED MONITOR VALUES			dead	<u>[</u>	 - 0	Tape/D		1 U L O 7 D 9 O 6 O	MO YR HR N	E JD= TIME (GMT)	PROJECT & LEG OD0707 Leg III
											PRI. SALINITY SE						OD0707 Leg III	Tape/Diskette ID	DA:	609.31	MIN (°C)	MT) AIR TEMP	
		/	1								SEC. SALINITY						0707_71	File Name/Header	DATA LOCATION	015	(mb) *	PRESSURE SEA STATE VISIBILITY	
	-										SALINITY	S								6	* (deg) (l	TRUE WIND DIRN.	SIAI
Terminal space and and a second	***************************************										MORDY's NUTR.	SAMPLE BOTTLE DATA	Cleaned a		MAX. DEPTH CTO	HO DOY	Mecasting.	CIT died	REMARKS	0.3	ı	SPD. WIND (amt)	STATION DESIGNATION
4											CHL. WHIT'S NUTR.	VTA	Cleaned air bleed valve		= \(\mathcal{C} \) \(\alpha \)	wo bottles good	Dintalo	(C) C) COTTA) :	0011	* (m)	WEATHER BOTTOM DEPTH	

11	9 10 NJ/-80	8	7	Of. 9	1	4 50	3	2 14 7	1 Wates		(m)	-	SEC COND SN 4C	SEC TEMP SN 3+	PRI COND SN 4C	PRI TEMP SN 3+	PRESS SN 9+	TYPE & SN	CTD	2000	DEG	CONSC CAST #	NOAA R/V OSCAR DYSON
10 5 4 (1. m	3									SAMPLE BOTTLE NUMBER			4C S/N 2489	3+ S/N 2786	4C S/N 2985	3+ S/N 2376	9+ S/N 0772			2. OSN	SZ.	LATITUDE	YSON
7 054	eva e			-0	SI .	1,0	_					<u> </u>	X WET		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	1777	DEG	LONG	
				څ		56	=		ৰ্ক	PRI. TEMP.	0100		WETSTAR WS3S-869P		90	0	1	09	JD/TIME	11.110 w	₹ Z	LONGITUDE	Są.
	7 S.		6	14 12		ÇA Ç			7	SEC. TEMP	CID CONVERTED MONITOR VALUES		9P		0943	0130	17.27	0923	ME	Q	DAY MO	DATE JD=	ODO707 Leg
	, S			Ki d		-1					ITOR VALUES						0	Tape/D		0	∌	TIME (GMT)	& LEG Leg III
	*		167. 44			T T			-	PRI. SALINITY							OD0707 Leg III	Tape/Diskette ID		() »		MT) AIR TEMP	
	20 7a		1000							SEC. SALINITY								File	DATA LOCATION		_	PRESSURE	
				<u> </u> 	<u> </u>		$\frac{1}{1}$		<u> </u>	≺							0707_77	File Name/Header	Ö		*	SEA STATE VISIBILITY	
										SAI INITY								leader		213.5	(dea)	TRUE	
			<u> </u>					<u> </u>		MOF	SAMPLE BOTTLE DATA				MAX.	1977	-t/		REMARKS	5		TRUE WIND	STATION DESIGNATION
									1	MORDY's	вотпе	Cleane			DEPTH	Freczer BJ	5	13) 13)	RKS	05544	Т	CLOUD (amt)	SIGNATI
#11									2	Ē	DATA	Cleaned air bleed valve			MAX. DEPTH CTD =	ر م م	147	0.5			+	WEATHER	, OX
									44017	אונודי, און נדס		d valve		-	m m	116		0		157	(m)	BOTTOM	

PROJECT & LEG	Connection MOA @ depth 1325mrs
	×

		VVI Id	COLLECTIONCO.	C depta in	0000		!	
NOAA R/V OSCAR DYSON		PROJECT & LEG OD0707 Leg III			STA	STATION DESIGNATION	_	
CONSC				ESSURE EA STATE	VISIBILITY TRUE TRUE TRUE	E E DUD (amt)	ATHER	ВОТТОМ
DEG MIN	DEC MIN	DAY MO VB	TIB MINI (°C)	(R)	\dagger	+ C	۰۷	סבר וה
5	17834	JULC	250	71003	2170			00123
CTD	TIMES JD/TIME	TIME		DATA LOCATION		REMARKS		
TYPE & SN	DATA ON		Tape/Diskette ID	File Nam	File Name/Header			
PRESS SN 9+ S/N 0772	START DOWN	3 7	0D0707 Leg III	0707_7	73			
PRI TEMP SN 3+ S/N 2376	AT DEPTH	315						
PRI COND SN 4C S/N 2985	AT SURFACE	332				MAX. DEPTH CTD =		کن ع
SEC TEMP SN 3+ S/N 2786					:			
SEC COND SN 4C S/N 2489	X WETSTAR WS3S-869P	69P						
┨						Cleaned air bleed valve	ir bleed	valve
(m)	e CID	CID CONVERTED MONITOR VALUES	ALUES		.9	SAMPLE BOTTLE DATA	ATA	
SAMPLE BOTTLE NUMBER	TLE PRI. TEMP.	SEC. TEMP.	PRI. SALINITY	SEC. SALINITY	SALINITY	MORDY's	유	WHIT'S NUTR
1 113 126							\perp	
S								
5 4 4	-	6	31 %	31 %,				
6 35.95	~1,37	-1.37	31. 85	31.85				
88 \								
9								
10 SUNTACE		ii.	3(3)	352				
11 0.0								
12								
		-						

1:2	<u> </u>													_											
	=,	ī0	9	00	7	6	5	4	lω	2	-		POS.	┨	SEC COND SN	SEC TEMP SN	PRI COND SN	PRI TEMP SN	PRESS SN	TYPE & SN	CTD	120		CONSC CAST #	NOAA R/V OSCAR DYSON
													TRIP DEPTH (m)		SN.	NS	SN	ž	-	Ž		60	DEC.		7 OSC
			<u> </u>				<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>		4C S/	3+ S/	4C S/	3+ \$/	9+ \$/			020	3	LAT	AR DYS
												SAMPI			4C S/N 2489	3+ S/N 2786	4C S/N 2985	3+ S/N 2376	9+ S/N 0772			. 0	X Z	LATITUDE	Ŏ.
								-				SAMPLE BOTTLE NUMBER	27			0,	Į,	0,				N			
							-		Ĺ			ILE			×		AT SURFACE	AT DEPTH	START	DATA ON	TIMES	<u>_</u>	DEG		
	. !		i,									PR			WETS		RFACE.	TH .	START DOWN	ž		7757		LONG	Ç
									4			PRI. TEMP			WETSTAR WS3S-869P							4.7	×	LONGITUDE	0
			-									.0	CTD C		535-869			04	9hh2	PHYO	JD/TIME	4. 9 4 W 21			
												S	ONVERI	!	P			o450	5	HI	ਜ	3	DAY	0	
												SEC. TEMP.	TED MO									ט ע ר	MO	DATE J	PROJECT ODO707
					,							P.	NITOR 1									0 7	ΥR	JD=	∞.
		:										<u>-</u>	CTD CONVERTED MONITOR VALUES							Таре,		04	HR	TIME	.EG Leg Ⅲ
											-	PRI. SALINITY	.						00070	Tape/Diskette ID		68	NIN	TIME (GMT)	
					,							YTIN							0D0707 Leg III	tte iD		<u>A</u>	(°C)	AIR TEMP	ļ <u>-</u>
:												S							=		DΑ	42		A	
												SEC. SAI						•	r		DATA LOCATION	00	·(mb)	PRESSURE	
												SALINITY					÷		07(File Na	CATION	0.00	*	SEA STATE	
+							<u> </u>	<u> </u>	<u> </u>								,		14-2020	File Name/Header	-		*	VISIBILITY	1
											,	SALINITY	4							eader		000	(deg)	TRUE WIND DIRN.	
												YTIN										0	9)		SI
	1				-			<u> </u>	<u> </u>		-		SAMP				¥.	0.	<u>~</u>		RE	<u>و</u>	(kts)	True Wind SPD.	STATION DESIGNATION
				į								MORDY's	SAMPLE BOTTLE DATA]		AX. DEF	1	مر مح	SMO	REMARKS	0		중 CLOUD (amt)	DESIGN
+	\dashv		-			_		<u> </u>					דרני סי	aned a			тн ст	<u></u>	200	with	01		*	TYPE	VATION
				•								욛	ATA	Cleaned air bleed valve			MAX. DEPTH CTD = 146	00925	Ş	345)	n m n pody	*	WEATHER	1 -
	\top					75						WHIT		d valve			46		Tak	رح پکر۔		00		BC D	
												WHIT's NUTR.					3	سر.	C+	<u>ک</u> ناب		00153	(m)	ВОТТОМ DEPTH	

01		8- 30%	7	6	5-35-77	4	ω	2 - bottow		SAMPLE BOTTLE NUMBER	(m)	-	SEC COND SN 4C S/N 2489	SEC TEMP SN 3+ S/N 2786	PRI COND SN 4C S/N 2985 AT	PRI TEMP SN 3+ S/N 2505 AT		TYPE & SN D/	CTD	0756220.67N	DEG MIN	CONSC LATITUDE	VESSEL NOAA R/V OSCAR DYSON
		-1 <2			7.7					E PRI. TEMP.	CIDC		X WETSTAR WS3S-869P	ī,	AT SURFACE 095	AT DEPTH 0944	START DOWN -	DATA ON 0937	TIMES JD/TIME	7927.97w	DEG MIN	LONGITUDE	
1	, 1.00	- 1			1.29					SEC. TEMP.	CTD CONVERTED MONITOR VALUES		9P		51	=======================================		į	WE .	w23 JUL07	DAY MO YR	DATE JO=	PROJECT & LEG
76 5	X 15	3			37 37					PRI. SALINITY	ALUES						ODO707 Leg III	Tape/Diskette ID		094409.	HR MIN (°C)	TIME (GMT) AIR TEMP	
72 N.L.	1/	23 64			7 2					SEC. SALINITY								File Nan	DATA LOCATION	3 1 0 0 6	(mb) *	PRESSURE SEA STATE	
		-								SALINITY	ā.						0707_75b	File Name/Header		1 9 7	* (deg)	VISIBILITY TRUE WIND TF	ST
								2	\dashv	MORDY's NUTR.	SAMPLE BOTTLE DATA	Cleaned a			MAX. DEPTH CTD =	がしたできる	SWITCHE D. D	1°t replac	REMARKS	33.		TRUE WIND CLOUD (armt) TYPE	STATION DESIGNATION
							e			CHL. WHIT'S NUTR.	ATA	Cleaned air bleed valve			D= 13 m	8	a de cono. T	1°t replaced by SN 4379	122	1 23	* (m)	WEATHER BOTTOM DEPTH	

11 \ A	10	9	8	7	6	5 ぶつ	4	ω	2 7-8			(m)	1	SEC COND SN	SEC TEMP SN	PRI COND SN	PRI TEMP SN	PRESS SN	TYPE & SN	CTD	398	DEG	CONSC CAST #	NOAA R/V OSCAR DYSON
27										NUMBER	SAMPLE BOTTLE	Ī		4C S/N 2489	3+ S/N 2786	4C S/N 2985	3+ S/N-	9+ S/N 0772			が. 	MIN.	LATITUDE	R DYSON
91.56.16						1.54			1,355	PRI. TEMP	TLE		0.5	WETSTA		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	117934	DEG M	LONGITUDE	7
و								10				CID CONVER		WELZELE MEZZEROBE 10 E NO		2227	ことできる	2263		JD/TIME	58 W S S	MIN DAY		119
5,65		ļ				750	:	, , ,	1000	SEC. TEMP.		CTD CONVERTED MONITOR VALUES		10 5 30]	0		ļ		J U L 0 7	Ϋ́R	DATE JD=	ODO707 Leg III
7 % WIL 25					ļ	1		3	Sec. 6.2	PRI. SALINITY		ALUES	:	JOY TAKE	8			OD0707 Leg III	Tape/Diskette ID		21 8 8 6		TIME (GMT) AIR	= =
20.51.502						5000			これで	SEC. SALINITY				Seaces				eg III		DATA LOC	10.5130	(r	AIR TEMP PRESSURE	FE
	<u> </u>		_			0			1	F -				S	7			0707_76	File Name/Header	LOCATION	-3	*	SEA STATE	-
								!		SALINITY					'	;		76	/Header	1.5	105	* (deg)	VISIBILITY TRUE DIRN.	
										NUTR.	NO.	SAMPLE BOTTLE DATA]	ĺ	MAX. D	5	(A	J.	REMARKS	161		TRUE WIND SPD.	STATION DESIGNATION
	_	_	_			_				F S		סדדר נ	Cleaned air bleed valve			MAX. DEPTH CTD =	\$	5-41-500 No. 110	To Conductive	χ̈́S			CLOUD (amt) TYPE	IGNATIO
												ATA	air blee			7\.			2-			*	WEATHER	
										WHIT'S NUTR.			d valve			<u>첫</u> B	Ĺ.	1.01	TV V		185	(m)	воттом	

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12	1	10	9	8	7	6		5	4	ω	2	-		(m)	-	SEC COND SN 4C	SEC TEMP SN 3+	PRI COND SN 4C	PRI TEMP SN 3+	PRESS SN 9+	TYPE & SN	CTD	2.000 th	DEG	CONSC CAST#	NOAA R/V OSCAR DYSON
											26		SAMPLE BOTTLE NUMBER			4C S/N 2489	3+ S/N 2786	4C S/N 2985		9+ S/N 0772			39.18 N	MZ	LATITUDE	DYSON
					•		+				1	_		-	ě	N. N.		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	(PAF)	DEG	ļģ	
						:					PCE'S	14327	PRI. TEMP.	כום		WEISTAR WS3S-869P			0		0	JD/TIME	M + 5. 3	<u>S</u>	LONGITUDE	CIV
							A	100			3770		SEC. TEMP	CID CONVERTED MONTOR VALUES		59P,		<u>ं 53</u>	2.55	ان اد		IME.	1 K 3 W +	DAY MO	DATE JD=	PROJECT ODO707
									e di	-	3		TEMP,	MONII OR S		O 4.1 M.	2			l	1		J L 0 7	o ¥		PROJECT & LEG OD0707 Leg III
											22 947		PRI. SALINITY	ALUES :		14 M. C. C.	9.			OD07	Tape/Diskette ID		2110	표 MN	TIME (GMT)	≡
											A SC	1 0	YTINI							OD0707 Leg III	tte ID		100	(°C)	AIR TEMP	
									(*		2,3,45		SEC. SALINITY							 	7	DATA LOCATION		(mb)	PRESSURE	
												4	7							0707_++	File Name/Header	NOIT	1, 414	*	SEA STATE	
	2.2	9											ی		104				i i	-43	/Head		Y . C	*	VISIBILITY	
			*										SALINITY					œ			er		300	(deg)	TRUE WIND DIRN.	
														SAMPLE BOTTLE DATA				MAX.	1	K)	<u>()</u>	REMARKS	3 B	(kts)	True wind SPD.	STATION DESIGNATION
													MORDY's NUTR.	30771	Cleane	•		MAX. DEPTH CTD =		8	17.75 K	RKS		*	CLOUD (amt)	SIGNAT
				23									CHL.	DATA	Cleaned air bleed valve			CTD =		Seacet	312			*	TYPE WEATHER	
													WHIT'S NUTR.	-	1 valve			3					760t	(m)	BOTTOM DEPTH	

	12	C		000	7	6	5	4	u.		SAMPLE BOTTLE NUMBER		POS. TAND DEPTH		SEC COND SN 4C S/N 2489	SEC TEMP SN 3+ S/N 2786	PRI COND SN 4C S/N 2985	PRI TEMP SN 3+ S/N 2376	PRESS SN 9+ S/N 0772	TYPE & SN	CTD	0786106.261	DEG MIN	CAST # LATITUDE		VESSEL NOAA R/V OSCAR DYSON
											R PRI: TEMP		CTD CON	1	WETSTAR WS35-869R	V	AT SURFACE 1433	AT DEPTH 1427.	START DOWN	DATA ON 1420	TIMES JD/TIME	N 1 7 9 4 3 . 5 4 24	DEG MIN [LONGITUDE	٠	
									/	/	SEC. TEMP. PRI.	AND MOISS ON AMEDES	CTD CONVERTED MONITOR VALUES		•		3				m 	J U L 0 7 4	DAY MO YR HR	DATE JD= TIME (GMT)	8	PROJECT & LEG OD0707 Leg III
	23 E										PRI. SALINITY SEC. S.			5					OD0707 Leg III	Tape/Diskette ID	DATA L	17	(0°)	SMT) AIR TEMP PRESS	SURE	
	*2			/			-				SALINITY SALINITY								0707_78	File Name/Header	LOCATION	8 1 2	*	SEA	STATE	
,											MORDY's	SAMPLE BOTTLE DATA	Cleaned all				MAX. DEPTH CTD =	3,	. 1	NO TWO TOWN ON	REMARKS	3.4	*	SPD. CLOUL	O (amt)	STATION DESIGNATION
								100			CHL. WHIT'S NUTR.	Ā	Cleaned all Dieed valve	blood valvo			" 			10.0V		157	1	WEAT BOTTOM DEPTH	HER	

(11)	10	9. (8)	7	6 5	+	ω	® 35	_	(m)	-	SEC COND SN	SEC TEMP SN	PRI COND SN	PRI TEMP SN	PRESS SN	TYPE & SN	СТВ	岁	DEG	CONSC CAST #	VESSEL NOAA R/V OSCAR DYSON
		1 Pet 1		(1975)	2		CV	SAMPLE BOTTLE NUMBER			4C S/N 2489	3+ S/N 2786	4C S/N 2985	3+ S/N-50-6	9+ S/N 0772	*		134.11 FN	MN	LATITUDE	AR DYSON
		828'E MO		+, 1/3			からだれ	TLE PRI. TEMP.	010		X WETSTAR WS3S-869P		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD.	17843.5	DEG MIN	LONGITUDE	OMO.
		0.330		ر (۱۰)			(v) (j) (j)	SEC. TEMP.	CTO CONVERTED MONITOR VALUES		869P		002)	0012	4,000	0006	JD/TIME	7 2 35 J U L 0 7	DAY MO YR	DATE JD=	PROJECT & LEG
		17.069		J C.				PRI. SALINITY	ALUES						OD0707 Leg III	Tape/Diskette ID		0001 9.	HR MIN (°C)	TIME (GMT) AIR TEMP	.EG Leg III
		33633		90 F. C.			5	SEC. SALINITY					ı		0707_79	File Nam	DATA LOCATION	1001	(mb) *	PRESSURE SEA STATE	
	2000							SALINITY	S				ľ		17	File Name/Header				VISIBILITY TRUE WIND TRUE DIRN. S	STAT
								MORDY's NUTR. CH	SAMPLE BOTTLE DATA	Cleaned air bleed valve]		MAX. DEPTH CTD = 100			Seacat	REMARKS	2		TRUE WIND CLOUD (amt) TYPE	STATION DESIGNATION
								CHL. WHIT'S NUTR.	Þ	bleed valve			т (<i>pO</i>) т					166	* (m)	WEATHER BOTTOM DEPTH	

نع	12 多原子规范。	11	10	9	8- 1, 69	7	0		5 - 2 1 2	4	3 13.70	2 3045				POS. TRIP DEPTH	SEC COND SN 4C S	SEC TEMP SN 3+ 1	PRI COND SN 4C	PRI TEMP SN 3+	PRESS SN 9+	TYPE & SN	CTD	419080	DEG	CONSC CAST # LA	VESSEL NOAA R/V OSCAR DYSON
												130		SAMPLE BOTTLE NUMBER			4C S/N 2489	3+ S/N 2786	4C S/N 2985 /	3+ S/N 2346 /	<u></u>			+ 9 O z	ZZ.	LATITUDE	NOSA
								E-4 F-3	2.75			21.7		LE PRI. TEMP.		CTC.	X WETSTAR WS3S-869P		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD.	7629.15	DEG MIN	LONGITUDE	
	9				6.			1 2 3	2. 2. 6			273		SEC. TEMP.	C TO COMPENIED MONITOR PACES	CONVERTED MONITOR	869P		1204	3	5	50	JD/TIME	w 25 JUL07	DAY MO YR	DATE JD=	PROJECT & LEG
	32. :				37. 53			0.0000000000000000000000000000000000000	1.10 C.C.			32 ·		PRI. SALINITY	VALUES	AN LIES					ODO707 Leg III	Tape/Diskette ID		11579.8	HR MIN (°C)	TIME (GMT) AIR TEMP	EG Leg III
	(A)							3.11				32.32		SEC. SALINITY							O% _2020	File Name/Header	DATA LOCATION		(mb) *	PRESSURE SEA STATE	
														SALINITY	⊕			·			SO .	/Header				VISIBILITY TRUE DIRN. TRU	STA
						4.							+	MORDY'S	SAMPLE BOTTLE DATA	Cleaned ai		glin	MAX. DEPTH CTD =				REMARKS		*	TRUE WIND CLOUD (amt	STATION DESIGNATION
													_	CHI WHIT'S NI ITB	TA	Cleaned air bleed valve		w/o 11/2	m		-			123	* (m)	WEATHER BOTTOM DEPTH	

12 มหาลด	 10	9	8 30	7	6	5 222	4	3 . 308	2 bot low				POS TRID DEPTH	SEC COND SN	SEC TEMP SN	PRI COND SN	PRI TEMP SN	PRESS SN	TYPE & SN	CTD		DEG	CONSC #	NOAA R/V OSCAR DYSON
											SAMPLE BOTTLE NUMBER			4C S/N 2489	3+ S/N 2786	4C S/N 2985	3+ S/N 2376"	9+ S/N 0772			2 0 . 9 I N	MIN	ATTILIDE	R DYSON
8.13						,			H3.8	(a)	TLE PRI. TEMP.			X WETSTAR WS3S-869P		AT SURFACE	AT DEPTH _	START DOWN	DATA ON	TIMES	520.6	DEC MIN	ONGITIDE	
8.14									+7 2 2		SEC. TEMP.	CID CONVEXTED MONITOR VALUES	יייייייייייייייייייייייייייייייייייייי	IS-869P		1915	1900	1850	18 49	JD/TIME	J U	DAY NO	DATE	ODO707 Leg
13284	;								73. JS		PRI. SALINITY	JR VALUES						OD0707 Leg III	Tape/Diskette ID	·	19000	AB MIN (CIRT) YIN		Leg Ⅲ
32.85									1 25 77		SEC. SALINITY					=				DATA LOCATION	. 21007	(m)	RESSURE	
		,									SALINITY							0707_81	File Name/Header	X	172	*	VISIBILITY WIND TRUE	-
											MORDY'S	SAMPLE BOTTLE DATA	Cleane		(18. pm	MAX. DEPTH CTD =		-		REMARKS		+ C	LOUD (amt)	STATION DESIGNATION
					*		4			4	CHL	DATA	Cleaned air bleed valve		<i>ت</i>	crb = 308		-				* V	YPE VEATHER	Č
	ļ										WHIT'S NUTR		è			3			do q		6 6	עניין דו	ВОТТОМ	

12	=	10	9	ÇO			n l	(A)	4	3	2		12	Ş	4	SEC COND SN	SEC TEMP SM	PRI COND SN	PRI TEMP SN	PRESS SN	TYPE & SN	CTD	268	DEG	CONSC CAST #	NOAA R/V OSCAR DYSON
						1					S ₃		SAMPLE BOTTLE NUMBER	(m)		4C S/N 2489	3+ S/N 2786	4C S/N 2985	32 S/N 2007	9+ S/N 0772			805351.60N	Н	LATITUDE	CAR DYSON
		1.0						/	14.	És	7%	8	PRI, TEMP.	Ç.B		X WETSTAR WS3S-869P]	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/	6. 42997	DEG MIN	LONGITUDE	CIO
	0.5	×							,				SEC. TEMP.	CID CONVERTED MONITOR VALUES		169P			000	SCUA	0048	JD/TIME	J U L 0 7	ź	DATE JD=	PROJECT & LEG ODO707 Leg III
1	N.	8		(A)					X	W / W			PRI. SALINITY	LUES .						OD0707 Leg III	Tape/Diskette ID		=	$\overline{}$	TIME (GMT) AIR TEMP	
				1	1			7					SEC. SALINITY							0707_85	File Name/Header	DATA LOCATION	~	(mb) *	PRESSURE SEA STATE	
									Š	į		8	SALINITY	s						80	/Header		\preceq		VISIBILITY TRUE WIND TRUE TRUE	STAI
Ì	=												MORDY's	SAMPLE BOTTLE DATA	Clean			MAX. DEPTH CTD -				REMARKS	(. a	- 1.	SPD. WIND CLOUD (amt)	STATION DESIGNATION
													욷	E DATA	Cleaned air bleed valve									4	TYPE WEATHER	14
													TA HL. WHIT'S NUTR.	d valve			®/ ==					28	(m)	ВОТТОМ	CON	