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VESSEL NOAA Ship Oscar Dyson	PROJECT & LEG		STATION DESIGNATION
CONSC CAST # LATITUDE	LONGITUDE DATE JD=	DRY BULB TIME (AIR RELATIVE S STATE) (GMT) TEMP) HUMIDITY P S DIR.	TRUE D (amt) WIND OUD ER WIND CLO E BOTTOM STA. SPD. CLO TY WE DEPTH NAME/ID
V S C	/ W DAY	HR MIN (°C) (%) (mb) ' (deg)	(kts) * * (m)
ć	TIMES JD/TIME	DATA LOCATION	REMARKS
TYPE & SN	DATA ON	Tape/Diskette/DVD ID File Name/Header	
PRESS SN 9+ S/N 0772	START DOWN	CTD	
PRI COND SN 4C S/N 2985	AT DEPTH		\
PRI TEMP SN 3+ S/N 2376	AT SURFACE		MAX. DEPTH = 2 5 m
SEC COND SN 4C S/N 3127]	
SEC TEMP SN 3+ S/N 4379	X PAR S/N 70296 pH S/N	X O2 S/N 1961(1°) X Trans S/N X O2 S/N 1975 (20) Altimeter S/N 47408	Cleaned air bleed valve // 47408
	A FLUCTIO ON 2007	(+) () (+)	CAMPI E BOTTI E NI IMBER
POS. TRIP DEPTH (m)	CTD CONVERTED MONITOR VALUES		SAMPLE BOTTLE NUMBER
PRESSURE	RE PRI TEMP. SEC. TEMP.	 	OXYGEN NO. CHL (ml) LEVEL
1 Surface		3	
2			
3			
4			
S			
0			
7			
00			
9			
10			
12			

NOAA Ship Oscar Dyson PROJECT & LEG	CONSC CAST# LATITUDE LONGITUDE DATE JD= (GMT)	DEG MIN DEG MIN DAY MO YR H	003 5720 7795N 16700 2057W 0614 2017 1316	CTD TIMES JD/TIME	TYPE & SN DATA ON Tape/Disk	PRESS SN 9+ S/N 0772 START DOWN	PRI COND SN 4C S/N 2985 AT DEPTH	PRI TEMP SN 3+ S/N 2376 AT SURFACE	SEC COND SN 4C S/N 3127	SEC TEMP SN 3+ S/N 4379 X PAR S/N 70296 PH S/N	X FLUORO S/N 2057	POS. TRIP CTD CONVERTED MONITOR VALUES DEPTH (m)	PRESSURE PRI. TEMP. SEC. TEMP. PRI. SALINITY				ω Ν	4 3 2	υ 4 τ τ τ τ τ τ τ τ τ τ τ τ τ τ τ τ τ τ	6 5 4 3 7	7 6 5 4 4 3 7	8 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		3 4 5 6 7 8 9 10	3
	<u> </u>	(°C) (%) (m	7.11 85. lad	DATA LOCATION	Tape/Diskette/DVD ID File No	CID]	X O2 S/N 1961(1°)	^ O2 S/N 1875 (2°)		,	LINITY SEC SALINITY	SEC.	SEC.	SEC	SEC.	SEC	SEC.	SEC.	SEC.	SEC.	SEC.	SEC.
	PRESSURE SEA STATE VISIBILITY DIR. TRUE SPD. DUD (amt) CLOUD (amt)	* * (deg)	6 110.61 16.69	~	File Name/Header]	X Trans S/N		Altimeter S/	Altimeter S/	Altimeter S/	Altimeter S/	Altimeter S/ SAL. NO.	Altimeter S/	Altimeter S/	Altimeter S/	Altimeter S/	Altimeter S/	Altimeter S/	Altimeter S/	Altimeter S/	Altimeter S/
STATION DESIGNATION	TYPE WEATHER BOTTOM	(m)	91,99	REMARKS				MAX. DEPTH = 84,5	***	Cleaned air bleed valve	8	08	N 47408 SAMPLE BOTTLE NUMBER	AMPLE BOTTLE NUMBER OXYGEN NO. CHL (ml))LE BOTTLE NUMBER SEN NO. CHL (ml)	1E BOTTLE NUMBER CHL (ml))LE BOTTLE NUMBER 3EN NO. CHL (ml)	2E BOTTLE NUMBER 3EN NO. CHL (ml)	2E BOTTLE NUMBER 3EN NO. CHL (ml)	CHL (ml)	1E BOTTLE NUMBER 3EN NO. CHL (ml)	LE BOTTLE NUMBER CHL (ml)	LE BOTTLE NUMBER 3EN NO. CHL (ml)	LE BOTTLE NUMBER CHL (ml)	JEN NO. CHL (ml)
	STA. NAME/ID							Э	٠,		valve	valve	valve	valve APPROX. FLUORO LEVEL	APPROX. FLUORO LEVEL	APPROX. FLUORO LEVEL	APPROX. FLUORO LEVEL	APPROX. FLUORO LEVEL	APPROX. FLUORO LEVEL	APPROX. FLUORO LEVEL	APPROX. FLUORO LEVEL	APPROX. FLUORO LEVEL	APPROX. FLUORO LEVEL	APPROX. FLUORO LEVEL	APPROX. FLUORO LEVEL

PG 4 OF 17

											É	, Ne	_														
12	<u>-</u>	0	9	00	7	6	C	ĴП	4	3	(2 76.1	S 1 76.1	·	DEPTH (m)	1		SEC TEMP SN 3+	SEC COND SN 40	PRI TEMP SN 3+	PRI COND SN 40	PRESS SN 9+	TYPE & SN	CTD	005 540	DEG	CONSC CAST # L	VESSEL NOAA Ship Oscar Dyson
													PRESSURE				3+ S/N 4379	4C S/N 3127	3+ S/N 2376 AT	4C S/N 2985 AT	9+ S/N 0772 ST	DA	T	85.38 N	MIN	LATITUDE	r Dyson
													PRI. TEMP.		VILLO OVO OVO OVO		X PAR S/N 70296]	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	164 49.58W	DEG MIN	LONGITUDE	
													SEC. TEMP.	CID CONVERTED WONT OR VALUE		N/S SUSI	pH S/N						ME .	18 SON 1-	DAY MO YR	DATE JD=	PROJECT & LEG
				***************************************								7 10 1	PRI. SALINITY	YAE OE O		_	×]				Tape/Diskette/DVD		1.80 00 10	HR MIN (°C)	DRY BULB TIME (AIR (GMT) TEMP)	6 CSI
											一 光深意		SEC. SALINITY		02 014 1010 (6)		02 S/N 1961(1°)	_		-	CTD) ID File Nam	DATA LOCATION		(%) (mb)	RELATIVE HUMIDITY PRESSURE	
													SAL NO.	ç		Altimeter S/N 47408	X Trans S/N	J				File Name/Header		95,929,44	* * (deg) (SEA STATE VISIBILITY DIR. DIR. T	S
													OXYGEN NO.	OMMITTE BOTTS LE INOMBELI	TTOG BIGM	47408	_]	MAX. DEPTH =		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		REMARKS	19 1 196	*	S NO TRUE D NO CLOUD (amt) TYPE WEATHER	STATION DESIGNATION
													CHL (ml)	. ACM DET	NIIMBED		Cleaned air bleed valve		H= 76,					6.4	(m)	BOTTOM S	NATION
L											***************************************		APPROX. FLUORO LEVEL				alve		3	~						STA. NAME/ID	

12	ب	10	9	∞	7	တ	5	4	ω	2		DEPTH (m)	1		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	00 654 DEG	CONSC CAST#	VESSEL NOAA Ship
											PRESSURE	л (Э <u></u>			3+ S/N 4379	4C S/N 3127	3+ S/N 2376	4C S/N 2985	9+ S/N 0772			4)3.90 x	LATITUDE	VESSEL NOAA Ship Oscar Dyson
											RE PRI TEMP.	0.00			X PAR S/N 70296		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD.	DEG MIN	LONG	
											SEC. TEMP.	CID CONVERTED MONTIOR VALUES	ON FORESTON		N/S Ho						JD/TIME	DAY MO YR	1≽	PROJECT & LE
											PRI. SALINITY	VALUES		×	×	1				Tape/Diskette/DVD ID		HR MIN (°C)	ME C	Ob Leg I
											SEC. SALINITY				X 02 S/N 1961(1°) X	1			CTD	ID File Name/Header	DATA LOCATION	(%) (mb) *	RELATIVE HUMIDITY	
											SAL NO.	ď			Trans S/N	ı				Header		58,91	VISIBILITY DIR.	
											OXYGEN NO.	SAMPLE BOLLEE NOMBEN	AMDI E BOTT	Ī]	MAX. DEPTH =				REMARKS	(kts) * * * *	S NO M CLOUD (amt) TYPE WEATHER	STATION DESIGNATION
											CHL (ml)		E VIII IMBER		Cleaned air bleed valve		PTH = (()) >			Ś	(S)	BOTTOM DEPTH	GNATION
											APPROX. FLUORO LEVEL				ed valve	``	,	>				900	STA. NAME/ID	

11 12	îô	9	8	7	6	On .	4	З	2	4		POS. TRIP DEPTH (m)		SEC TEMP SN 3	SEC COND SN 4	PRITEMP SN 3	PRI COND SN 4	PRESS SN 9	TYPE & SN	СТВ	consc cast # L	VESSEL NOAA Ship Oscar Dyson
											PRESSURE			3+ S/N 4379	4C S/N 3127	3+ S/N 2376 A	4C S/N 2985 A	9+ S/N 0772 S		=	LATITUDE MIN	ar Dyson
											PRI TEMP.	CTD CC	X FLUORO S/N 2057	X PAR S/N 70296]	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/T	LONGITUDE DEG MIN 2 W	
											SEC. TEMP.	CTD CONVERTED MONITOR VALUES	N/S S/OS	pH S/N]					JD/TIME	DATE JD= DAY MO YR	PROJECT & LEG
											PRI. SALINITY	VALUES	>]				Tape/Diskette/DVD ID		TIME (AIR (GMT) TEMP) HR MIN (°C)	S6 Leg I
											SEC. SALINITY	`	O2 S/N 1875 (2°)	O2 S/N 1961(1°)	_			CTD		DATA LOCATION	RELATIVE HUMIDITY PRESSUR	
											SAL. NO.		X Allilleter S/N 4/400	X Trans S/N					File Name/Header		* SEA STA* * VISIBILIT OR (deg)	Y
											OXYGEN NO.	SAMPLE BOTTLE NUMBER	¥ 47400]	MAX. DEPTH =	•	•		REMARKS	* CLOUD (ar	
											CHL (ml)	LE NUMBER		Cleaned air bleed valve		PTH = 70.				Ŝ	BOTTOM DEPTH (m)	IGNATION
											APPROX. FLUORO LEVEL			ed valve	`.) m					STA. NAME/ID	

10 8			7	7		5	4		2	1 Switace	SALINITY SEC. SALINITY SAL. NO. OXYGEN NO.	DEPTH (m)	INVERTED MONITOR VALUES	X FLUORO S/N 2057 ISUS S/N X O2 S/N 1875 (2°) X Altimeter S/N 47408	SEC TEMP SN 3+ S/N 4379 X PAR S/N 70296 pH S/N X O2 S/N 1961(1°) X Trans S/N Clean	SEC COND SN 4C S/N 3127	3+ S/N 2376 AT SURFACE	PRI COND SN 4C S/N 2985 AT DEPTH	PRESS SN 9+ S/N 0772 START DOWN CTD	TYPE & SN DATA ON Tape/Diskette/DVD ID File Name/Header	CTD TIMES JD/TIME DATA LOCATION REMARKS	0085405.20 N 16252.47 W 18JUNJ71424 8.491.0 % 38,113,8 1 72	LATITUDE LONGITUDE DATE JD= (GMT) TEMP) HUMIDITY P S DIR. SPD. C Y WIND CO. (GC) (GC) (GC) (GC) (GC) (GC) (GC) (GC)	TE Y	
											APPROX. (YGEN NO. CHL (ml) LEVEL		SAMPLE BOTTLE NUMBER	[Cleaned air bleed valve]	MAX. DEPTH = 6 , / m				REMARKS	8 72.8 00	* TYPE * WEATHEF	, ,	ATION DESIGNATION

12	11	10	9	8	7	0	Ch.	4	ω	2		DEPTH (m)	1	SEC TEMP SN 3+ S/N 43/9		-	PRI TEMP SN 3+ S/N 2376	PRI COND SN 4C S/N 2985	PRESS SN 9+ S/N 0772	TYPE & SN	CTD	CONSC LATITUDE CAST # LATITUDE DEG MIN S 130.5		VESSEL NOAA Ship Oscar Dyson
											PRESSURE PRI TEMP		OTD CO	X FLUORO S/N 2057			376 AT SURFACE	985 AT DEPTH	772 START DOWN	DATA ON	TIMES JD/TIME	LONGITUDE DEG MIN 7 N 1 62 27 . 7 1 W		n
											SEC TEMP. F	AND TO WOME OF A	CELLIVA GOLINOW CELCANINO CLO	N/S SUSI						Taj	¥m	DATE JD= (G		PROJECT & LEG
											PRI SALINITY SE	i cro		× > 02 S	<)					Tape/Diskette/DVD ID	DA	ME (AIR MT) TEMP) MIN (°C)	DRY BULB	3
											SEC. SALINITY SA			X O2 S/N 1875 (2°) X Alt				***************************************	CTD	File Name/Header	DATA LOCATION	* SEA	SSURE STATE IBILITY	
											SAL. NO. OXYGEN NO.	Ç.	SAMPI F ROT	Altimeter S/N 47408			MAX. D			ader	REMARKS	(kts) * CLO	TRUE TRUE (amt)	STATION DESIGNATION
											APPROX. FLUORO CHL (ml) LEVEL		SAMPLE BOTTLE NUMBER	Ciediled all piech valve			MAX. DEPTH = $15(0.1)$ m	Ž L			¥S S	BOTTOM STA. DEPTH NAME/ID (m)		SIGNATION

12	3	10	9	Φ	7	6	5	4	ω	2	٠.		E 3G	POS TRIP		SEC TEMP SN 3+	SEC COND SN 4C	PRI TEMP SN 3+	PRI COND SN 4C	PRESS SN 9+	TYPE & SN	CTD	VESSEL NOAA Ship Oscar Dyson CONSC CAST # LATITUDE CAST # DEG MIN O / O 54 35 .2
												PRESSURE				3+ S/N 4379 X	S/N 3127	3+ S/N 2376 AT S	4C S/N 2985 AT D	9+ S/N 0772 STA	DAT	TIMES	LATITUDE DEG
												PRI. TEMP.		CIDICC	FLUORO S/N 2057	X PAR S/N 70296	•	AT SURFACE	AT DEPTH	START DOWN	DATA ON	S JD/TIME	LONGITUDE MIN 48.80
												SEC. TEMP.		CTD CONVERTED MONITOR VALUES	N/S SUSI	pH S/N]					IME	PROJECT & LEG
							mitting the control of the control o					PRI. SALINITY	i (RVALUES	×	त⊽	7				Tape/Diskette/DVD ID		LEG Leg T OG Leg T DRY BULB TIME (AIR (GMT) TEMP) HR MIN (°C) HR MIN (°C)
												SEC. SALINITY			O2 S/N 1875 (2°)	X 02 S/N 1961(1°)	j		***	CTD		DATA LOCATION	RELATIVE HUMIDITY
												SAL. NO.		S	X Altimeter S/N 4/408	X Trans S/N]				File Name/Header	2	* SEA STATE * VISIBILITY OLIVE OLI
												OXYGEN NO.		SAMPLE BOTTLE NUMBER	14/408]	MAX. DEPTH =				REMARKS	STATION DESIGNATION TRUE DO (amt) WIND OUD HER SPD. CLIYPE * WEATHER DEPTH (kts) * (m)
												CHL (ml)		E NUMBER		Cleaned air bleed valve		-	-			Ø	GNATION BOTTOM DEPTH (m)
												APPROX. FLUORO LEVEL				ed valve	٠.	3	-				STA. NAME/ID

VESSEL NOAA Ship Oscar Dyson CONSC CAST # LATITUDE DEG MIN A 1 7 571 2 7 4 5 1	LONGITUDE DEG MIN	PROJECT & LEG	TIME (AIR (GMT) TEMP) HR MIN (°C)	RELATIVE HUMIDITY	mb) PRESSURE * SEA STATE * VISIBILITY DIR. R. DIR. R. C.	STATION DESIGNATION STATION DESIGNATION TRUE DE HER WIND OU HER SPD. CLIYPE HER OEPTH (Kts) * * (m) (Kts) * (m)		STA.
CTD		ME		DATA LOCATION	SN .	REMARKS	v	
TYPE & SN	DATA ON		Tape/Diskette/DVD ID		File Name/Header			
PRESS SN 9+ S/N 0772	START DOWN			CTD				
PRI COND SN 4C S/N 2985	AT DEPTH					•		
PRI TEMP SN 3+ S/N 2376	AT SURFACE					MAX. DEPTH =	75.	E E
SEC COND SN 4C S/N 3127]	1]]		٠,
SEC TEMP SN 3+ S/N 4379	X PAR S/N 70296 X FLUORO S/N 2057	N/S SUSI N/S Hq	×I×	X O2 S/N 1961(1°) X O2 S/N 1875 (2°)	X Trans S/N X Altimeter S/N 47408		Cleaned air bleed valve	valve
POS. TRIP DEPTH (m)	CID CO	CTD CONVERTED MONITOR VALUES	VALUES			SAMPLE BOTTLE NUMBER	E NUMBER	
PRESSURE	RE PRI TEMP.	SEC. TEMP.	PRI. SALINITY	SEC: SALINITY	Y SAL NO.	OXYGEN NO.	CHL (ml)	APPROX. FLUORO LEVEL
					197			
2								
_ ω								
ഗ								
0								
7								
8								
9								
10								
12								

12	11	10	9	∞	7	6	ψı	4	ω	2	7		POS. 1 DEF		SEC TEMP SN		SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	03	CONSC CAST#	VESSEL NOAA Shi
												PR	TRIP DEPTH (m)		SN 3+ S/N 43/9		SN 4C S/N 3127	3+ S/N 2376	SN 4C S/N 2985	9+ S/N 0772	2			<u>1</u> 5	VESSEL NOAA Ship Oscar Dyson
												PRESSURE		 - > -	<u> </u>		127	76 AT SURFACE	AT DEPTH		DATA ON	TIMES	3 N 1 (3)		
												PRI TEMP.	CTD C	FLUUKU WIN 2007	TAR 6/N /0296			RFACE	HTc	START DOWN	₩ 	JD/	25.35	LONGITUDE	
												SEC. TEMP.	CTD CONVERTED MONITOR VALUES		N/S SUSI N/S Hd							JD/TIME	W23000	DATE JD=	PROJECT & LEG
												PRI. SALINITY	TOR VALUES		Ż						Tape/Diskette/DVD ID		Y K K MN	TIME (GMT)	7-06 (M) T
												SEC. S	,	7 0 101 M/C 70	X X X X X X X X X X X X X X X X X X X	V 02 S/N 1961/19						DATA LOCATION	8.897.) REI	
												ALINITY SAL. NO		L	× >	~]				CTD	File Name/Header	ATION	(mo)	PRESSUR * SEA STAT * VISIBILIT	E
												NO. OXYGEN NO.	SAMPLE		Altimeter S/N 47408	6 O/N		MA			er -	70 FF	(deg) (KIS) 357 3	SPD. CLOUD (ar	STATION nt)
												INO CHL (ml)	SAMPLE BOTTLE NUMBER		Cleaned an	Cleaned air		MAX. DEPTH = /				REMARKS	84.7	* TYPE * WEATHER	STATION DESIGNATION
												APPROX. FLUORO 1) LEVEL	Ż	5	Cledited an Piced Adiac	hipped valve	٠,	1. (O m					0/3	STA. NAME/ID	

12	3	10	9	ω	7	6	5	4	ω	2		DEPTH (m)		SEC TEMP SN 3+		SEC COND SN 4C	PRI TEMP SN 3+	PRI COND SN 4C	PRESS SN 9+	TYPE & SN	CTD	DEG DEG	VESSEL
											PRESSURE			3+ S/N 43/9		4C S/N 3127	3+ S/N 2376	4C S/N 2985	9+ S/N 0772			LATITUDE MIN 26.95 N	
											PRI. TEMP.	00 00	, 200	X FLUORO S/N 2057	<		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/T	LONGITUDE DEG MIN	
											SEC. TEMP.	CTD CONVERTED MONTOR VALUES	NIVER MONITOR	N/S SUSI							JD/TIME	DATE JD= DAY MO YR W 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PROJECT & LEG
											PRI. SALINITY	VALUES		× ×	<u><</u>					Tape/Diskette/DVD ID		CO LCG/II DRY BULB TIME (AIR (GMT) TEMP) HR MIN (°C) 1 250 % . (o	EG .
											SEC. SALINITY			O2 S/N 1875 (2°)	02 6/N 1061/10)				CTD	ID File Name/Header	DATA LOCATION	RELATIVE HUMIDITY (%) PRESSURE * SEA STATE	
											SAL NO.	á		Altimeter S/N 47408	T					/Header		* VISIBILITY VISIBILITY UND UND UR 2855	(0)
											OXYGEN NO.	ָרָר בַּיּרָר בַּיִּרְיִינְיִינְיִינְיִינְיִינְיִינְיִינְיִי	SAMPLE BOTTLE NUMBER	Γ			MAX. DEPTH =		**********		REMARKS	* CLOUD (amt) * TYPE * WEATHER	STATION DESIGNATION
											CHL (ml)	בר אסאומרוי	E NI MRED	Cleaned an Dieed valve	Pleased air bloc		PTH = 1-10	·			S	BOTTOM DEPTH (m)	GNATION
											APPROX. FLUORO LEVEL			ANIAG CO	ad valvo	-,	7 m	i				STA. NAME/ID	

 7 (10	ω	8	7	σ	G	4	> (ω	2	 PRESSURE PRI TEMP	DEPTH (m)	POST TRIP TO CON'	X FLUORO S/N 2057	SEC TEMP SN 3+ S/N 4379 X PAR S/N 70296	SEC COND SN 4C S/N 3127	PRI TEMP SN 3+ S/N 2376 AT SURFACE	PRI COND SN 4C S/N 2985 AT DEPTH	PRESS SN 9+ S/N 0772 START DOWN	TYPE & SN DATA ON	CTD TIMES JD/TIME	CONSC CAST# LATITUDE LONGITUDE CAST# LONGITUDE LONGITUDE OI 5 55 1 6 · 2 1 N 159 20 · 3 7 W		VESSEL NOAA Ship Oscar Dyson
											SEC. TEMP. PRI. SALINITY SEC. SALINITY	AA EIVIED MICHAELON AVEOLO	CTD CONVERTED MONITOR VALUES	ISUS S/N X O2 S/N 1875 (2°)	pH S/N X O2 S/N 1961(1°))			CTD	Tape/Diskette/DVD ID File Nan	DATA LOCA:	TIME CAIR RELATIVE STOCK	SURE	PROJECT & LEG DY-17-06 Leg I
	·										APPROX. SAL. NO. OXYGEN NO. CHL (ml) LEVEL		SAMPLE BOTTLE NUMBER	X Altimeter S/N 47408	X Trans S/N Cleaned air bleed valve]	MAX. DEPTH = 130, /m			File Name/Header	REMARKS	* (deg) (kts) * * (m) 204.9 8	ILITY	STATION DESIGNATION

VESSEL NOAA Ship Oscar Dyson		PROJECT & LEC	6 Leg I	_		STATION DESIGNATION	NATION	
	LONGITUDE	DATE JD=	(GMT) TEMP)	RELATIVE HUMIDITY PRESSURE	SEA STATE VISIBILITY DIR. DIR.	CLOUD (amt) TYPE WEATHER	BOTTOM DEPTH	STA. NAME/ID
Z	DEG MIN DAY 5753.19 w 2 b	<u>y</u> mo yr i	HR MIN (°C) 239 8.9	(%) (mb) *	(deg)	*	(m)	ē
CTD	TIMES JD/TIME			DATA LOCATION		REMARKS	•	
TYPE & SN D/	DATA ON		Tape/Diskette/DVD ID		File Name/Header			
PRESS SN 9+ S/N 0772 S1	START DOWN			CTD				
PRI COND SN 4C S/N 2985 AT	AT DEPTH					 		***************************************
PRI TEMP SN 3+ S/N 2376 AT	AT SURFACE					MAX. DEPTH =/	75.5	3
SEC COND SN 4C S/N 3127]		*,
SEC TEMP SN 3+ S/N 4379	X PAR S/N 70296 X FLUORO S/N 2057	N/S SUSI N/S Hd	× ×	X O2 S/N 1961(1°) X O2 S/N 1875 (2°)	X Trans S/N Altimeter S/N 47408		Cleaned air bleed valve	valve
POS. TRIP DEPTH (m)	CTD CONVE	CTD CONVERTED MONITOR VALUES	ALUES		Ş	SAMPLE BOTTLE NUMBER	NUMBER	
PRESSURE	PRI TEMP.	SEC. TEMP.	PRI. SALINITY	SEC. SALINITY	SAL. NO.	OXYGEN NO.	CHL (ml)	APPROX. FLUORO LEVEL
1 bottom 1105 3.6m					199			
2 Surface - 3m					198			
£ R.								
Б								
7								
00								
9								
10								
12								
16-		1		-		-		

PG LOFL