VESSEL NOAA R/V O	scar Dyson		PROJECT & L	EG			STATION DESI	GNATION /	-1_
CONSC CAST#	LATITUDE	LONGITUDE DEG MIN 15951.05	DATE JD=	TIME (AI (GMT) TEM HR MIN (°C	R RELATIVE IP) HUMIDITY	PRESSURE SEA STATE OUNN A * (Ge) A * (G	* (sty) * CLOUD (amt) * TYPE * WEATHER	BOTTOM DEPTH (m)	STA. NAME/ID
СТВ			TIME		DATA LOCATION	ON	REMARK	(\$	
TYPE & SN		DATA ON		Tape/Diskette/D		Name/Header		· 	
PRESS SN	9+ S/N 0772	START DOWN		DY1306		TD OO I	<u> </u>		
PRI COND SN	4C S/N 2985	AT DEPTH	- ·				_		
PRI TEMP SN	3+ S/N 2376	AT SURFACE					MAX. DE	PTH = 108	m
SEC COND SI		X PAR S/N 70281	**on primar X WETStar F	y T/C** :LUOR S/N 868	X O2 S/N 1961 (se	c) X O2 S/N 09		Cleaned air blee	d valve
POS. TR			CONVERTED MONITO	RVALUES			SAMPLE BOTT	LE NUMBER	
	PRESSU	RE PRI. TEMP.	SEC. TEMP.	PRI. SALINITY	SEC. SALINIT		OXYGEN NO.	CHL (ml)	APPROX. FLUORO LEVEL
1 10	8					395	279		
2									
3				 				<u> </u>	
5			Ø.						
6 C	>						280		
7									
8									
9								<u> </u>	
10									- E-

VESS					PROJECT & I	LEG					STATION DES	IGNATION _	20 - 1
NOAA	R/V Osc	ar Dyson			DY1306							ى	0-1
CONS	# DEG		DEG	ONGITUDE MIN	DATE JD=	TIME (GMT) HR MIN	DRY BUL (AIR TEMP)	B RELATIVE HUMIDITY	PRESSURE * SEA STATE * VISIBILITY	TRUE WIND DIR. (deg)	(\$\$) \$\frac{\text{G}}{\text{G}}\text{S}S	(m)	STA. NAME/ID
00	2 5 5	40.01N	158	34.56	W 1 9 m A y 1 3	0440	<u> </u>					1 1 9	GU143
СТД			TIMES	JD/	TIME	i		DATA LOCAT	TION		REMARI	(S	
TYPE	& SN		DATA O	N		Tape/Disk	kette/DVD	ID File	e Name/H	eader			
PRES	S SN	9+ S/N 0772	START	DOWN		DY13	306		CTD 007				
PRI CO	ND SN	4C S/N 2985	AT DEP	тн									
PRI TEI	MP SN	3+ S/N 2376	AT SUR	FACE		<u></u>					MAX. DE	PTH = 10	9 m
SEC CO	OND SN	4C S/N 3127			**on primar		_				_		
SEC TE	EMP SN	3+ S/N 4379	X PA	AR S/N 70281	X WETStar F	LUOR S/N	368 X	O2 S/N 1961 (s	ec) X O	2 S/N 09	04 (pri) X	Cleaned air ble	ed valve
	•		X AL	TIMETER	_				_		_		
POS.	TRIP				ONVERTED MONITO	R VALUES					SAMPLE BOTT	LE NUMBER	
	DEPTH (m)											
		PRESSUR	E	PRI. TEMP.	SEC. TEMP.	PRI. SAI	LINITY	SEC. SALIN		AL. NO.	MUTRIENT OXYGENHO:	CHL (ml)	APPROX. FLUORO LEVEL
1 1	BOTOM								3	16			
2											ļ		
3	100										2008		
4	75							 			2007		_
5	50	_									2006		
6	40	<u></u>									2005		
7	30 20	 				 					2003		
9	10								-		2002		
10	Ø				+		+		[e]		2001		
11									04	59	 		
12		<u> </u>			1		1			1/2	1		

VESS		ear Dyson	· · · · · · · · · · · · · · · · · · ·	PROJECT & L	EG			STATION DES	SIGNATION	2-1
CONS			LONGITUDE DEG MIN 15807.43	DATE JD= DAY MO YR	TIME (GMT) T	BULB RELATIVE HUMIDITY °C) (%)	(mb) * * (deg)		(m)	STA. NAME/ID
CTD			TIMES JD/	TIME		DATA LOCA	TION	REMAR	KS	
TYPE	& SN		DATA ON	· <u> </u>	Tape/Diskette	DVD ID Fil	e Name/Header			<u></u>
PRES	S SN	9+ S/N 0772	START DOWN		DY1306		CTD 003			
PRI CO	ND SN	4C S/N 2985	AT DEPTH	<u> </u>				_		
PRI TE	MP SN	3+ S/N 2376	AT SURFACE					MAX. D	EPTH= /2	. ∫ m
1	OND SN EMP SN TRIP DEPTH		X PAR S/N 70281 X ALTIMETER CTD C	**on primar X WETStar F	LUOR S/N 868	X 02 S/N 1961 (sec) X O2 S/N 0	904 (pri) SAMPLE BOT	Cleaned air ble	
		PRESSUF	RE PRI. TEMP.	SEC. TEMP.	PRI. SALINIT	Y SEC. SALIN	HTY SAL. NO.	OXTOENNO.	CHL (ml)	APPROX. FLUORO LEVEL
	BOTTON	<u> </u>						2017		
2	115							2009		
3	75				<u> </u>			2010		
5	50							2011		
6	40							2012		
7	30							2013		
8	20							2014		<u> </u>
9	10	_					0.47	2015		
10	0					140	397	- <u>Z016</u>		
11									 	-

STATION DESIGNATION 34-1
DATA LOCATION REMARKS
/D ID File Name/Header
CTD
MAX. DEPTH = 72 m
O2 S/N 1961 (sec) X O2 S/N 0904 (pri) X Cleaned air bleed valve
SAMPLE BOTTLE NUMBER
SEC. SALINITY SAL. NO. DAYBEN NO. CHL (ml) LEVEL
Nutrient Fluore
SEC. SALINITY SAL. NO. 5000 CHL (ml) FLUORG LEVEL 398 2025
SEC. SALINITY SAL. NO. DXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SEC. SALINITY SAL. NO. DAYSEN NO. CHL (ml) FLUORG LEVEL 398 2025 00230 2018 00124 2019 32,47601 2020
SEC. SALINITY SAL. NO. DAYSENTNO. CHL (ml) FLUORG LEVEL 398 2025 -,0023) 2018 -,00124 2019 32,47601 2020 32,42644 2021
SEC. SALINITY SAL. NO. DAYBENTO. CHL (ml) FLUORG LEVEL 398 2025 -,00230 -,00124 2019 32,47601 32,47601 32,42644 2021 32,27093 2033
SEC. SALINITY SAL. NO. DAYSENTNO. CHL (ml) FLUORG LEVEL 398 2025 -,0023) 2018 -,00124 2019 32,47601 2020 32,42644 2021
SEC. SALINITY SAL. NO. DAYBENTO. CHL (ml) FLUORG LEVEL 398 2025 -,00230 -,00124 2019 32,47601 32,47601 32,42644 2021 32,27093 2033
SEC. SALINITY SAL. NO. DAYBENTO. CHL (ml) FLUORG LEVEL 398 2025 -,00230 -,00124 2019 32,47601 32,47601 32,42644 2021 32,27093 2033
SEC. SALINITY SAL. NO. DAYBENTO. CHL (ml) FLUORG LEVEL 398 2025 -,00230 -,00124 2019 32,47601 32,47601 32,42644 2021 32,27093 2033

5

VESSEL NOAA R/V Oscar Dyson		PROJECT & L	.EG			STATION DES	IGNATION	36
CONSC LATITUDE DEG MIN 0 0 5 5 5 0 5 . 5 3 N	LONGITUDE DEG MIN 15727.47w	DATE JD= DAY MO YR	TIME (AI (GMT) TEN HR MIN (°C		TRUE WIND DIR. (deg) * * (deg)	(kts) * * * WEATHER	BOTTOM DEPTH (m) 278	STA. NAME/ID
СТД	TIMES JD/T	IME		DATA LOCATION	l	REMARK	(S	
TYPE & SN	DATA ON		Tape/Diskette/D	VD ID File Na	ame/Header			
PRESS SN 9+ S/N 0772	START DOWN		DY1306	СТ)	_		
PRI COND SN 4C S/N 2985	AT DEPTH							
PRI TEMP SN 3+ S/N 2376	AT SURFACE	-				MAX. DE	PTH = 251	m
POS. TRIP DEPTH (m)	X PAR S/N 70281 X ALTIMETER CTD CO	X WETStar F		X O2 S/N 1961 (sec)	X 02 S/N 09	04 (pri) X	Cleaned air ble	ed valve
PRESSUF		SEC. TEMP.	PRI. SALINITY	SEC. SALINITY	SAL. NO.	OXYGEN NO.	CHL (ml)	APPROX. FLUORO LEVEL
263	02 5,07984	5,07884	33.76734	33,76,843	399	281		
2 200 201.51 3 150 150.72		5.41336	33,69044	7 33,68949	<u> </u>	•		
	77 4.88648	4.85159	32.83900	32,83559	\$			
5 75 75.445		4.71150	32,64855	32,69718				
6 50 49995		4.63511	32.56303					
7 40 39,883	* 	4.95273	32.51064	32.50417			<u> </u>	
8 30 31.078	7 5 10356	517740	32,47710	32,47057				-
9 20 20,721		5.24055 5.24956	32.47078 32.47092	32.46989	-		·············	
10 10 10.283 11 0 2.780		5.24665	32,47092 32,47061	32,46 995	400			
		1 . 7 . ~~ I #/4/./						

VESSEL NOAA R/V Oscar Dyson		OJECT & LEG 1306			STATION DESI	GNATION /	33
CONSC LATITUDE DEG MIN O 0 6 5 7 3 / . / 2 N	LONGITUDE DAT	TIME (E JD= (GMT) TE	°C) (%) (mb)	TRUE WIND DIR. * * (deg)	(sta) (amt) (amt) (by 0 (amt) (amt) (by 0	BOTTOM DEPTH (m) 2 0 8 9 F	STA. NAME/ID
СТД	TIMES JD/TIME		DATA LOCATION		REMARK	(S	
TYPE & SN	DATA ON	Tape/Diskette/	DVD ID File Nan	ne/Header			
PRESS SN 9+ S/N 0772	START DOWN	DY1306	CTD				
PRI COND SN 4C S/N 2985	AT DEPTH						
PRI TEMP SN 3+ S/N 2376	AT SURFACE				MAX. DE	PTH =	m
SEC COND SN 4C S/N 3127		**on primary T/C**		_	_		
SEC TEMP SN 3+ S/N 4379	X PAR S/N 70281 X	WETStar FLUOR S/N 868	X O2 S/N 1961 (sec)	X 02 S/N 090)4 (pri)	Cleaned air blee	d valve
	X ALTIMETER						
POS. TRIP DEPTH (m)	CTD CONVERTED	MONITOR VALUES			SAMPLE BOTT	LE NUMBER	
			111.70.507				APPROX.
PRESSUR	E PRI. TEMP. SEC.	TEMP. PRI. SALINIT	NUTRIENT BOTTLE H SEO. BALINITY	SAL. NO.	OXYGEN NO.	CHL (ml)	FLUORO LEVEL
1 200			- 30	11011			
2 200			2038	401 hotton			
3 150 4 100			2040				
5 75			2041				
6 50			2042	23		281	
7 40			2043			283	
8 3.0			2044			283	
9 20			2045			283 287	
10 10			2046			288	+
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1						

VESSEL NOAA R/V C	Oscar Dyson			PROJECT & L DY1306	EG			STATION DESI	IGNATION	134
CONSC CAST#	LATITUDE EG MIN	9 N 1 5		DATE JD= DAY MO YR 25 MAY 1 3	TIME ((GMT) TE	BULB RELATIVE HUMIDITY & (mb)	TRUE WIND DIR. * * (deg) 25.8	(kts) * * * WEATHER	BOTTOM DEPTH (m) 226 7	STA. NAME/ID
CTD		TIME	s JD/T	IME		DATA LOCATION		REMARK	(S	
TYPE & SN		DATA	ON		Tape/Diskette/	DVD ID File Nar	ne/Header		EL FOR SI	
PRESS SN	9+ S/N 077	72 STAR	RT DOWN		DY1306	СТО	008	SAMPLE	F402 (TAK	EN TIR
PRI COND SN	4C S/N 29	B5 AT DI	 EPTH					95L1	NUT SAMPL	.E)
PRI TEMP SN	3+ S/N 237	76 AT SI	URFACE					MAX. DE	PTH =	m
SEC COND SI	N 3+ S/N 43	79 X	PAR S/N 70281 ALTIMETER	**on primar X WETStar F	LUOR S/N 868	X O2 S/N 1961 (sec)	X 02 S/N 09	04 (pri)	Cleaned air blee	ed valve
POS. TR	71 2 B				x v = 1/(=1.)					
DEPT	ΓH (m)		01000	TATELLI ED MONTO						
	TH (m)	ESSURE	PRI. TEMP.	SEC. TEMP.	PRI. SALINIT		SAL. NO.	OXYGEN NO.	CHL (ml)	APPROX. FLUORO LEVEL
1 219	FH (m) PRI	ESSURE				9 8EC: SALINITY 2048				FLUORO
1 215	PRI	ESSURE				2048 2049				FLUORO
1 2 15 2 2 0 3 15	PRI	ESSURE				2048 2049 2050				FLUORO
1 215 2 20 3 /5 4 /0	PRI	ESSURE				2048 2049 2050 2051				FLUORO
1 2 15 2 2 0 3 15	PRI 500 000 55	ESSURE				2048 2049 2050			CHL (ml)	FLUORO
1 215 2 20 3 /5 4 /0 5 75 6 50 7 40	PRI 5 00 05 00 05 00 05 00 05 00 05 00 05 00 05 00 05 05	ESSURE				Y 8EC. SALINITY 2048 2049 2050 2051 2052 2053 2054			28/ 283	FLUORO
1 215 2 20 3 15 4 10 5 75 6 50 7 40 8 30	PRI 500 000 000 000 000 000 000 000 000 00	ESSURE				Y 8EC. SALINITY 2048 2049 2050 2051 2052 2053 2054 2055			28/ 283 283	FLUORO
1 215 2 20 3 15 4 10 5 75 6 50 7 40 8 30 9 20	PRI 5 00 00 5 00 00 00 00 00 00 00 00 00 00	ESSURE				Y 8EC. SALINITY 2048 2049 2050 2051 2052 2052 2053 2054 2055			28/ 283 283 283	FLUORO
1 215 2 20 3 15 4 10 5 75 6 50 7 40 8 30 9 20	PRI 500 000 000 000 000 000 000 000 000 00	ESSURE				Y 8EC. SALINITY 2048 2049 2050 2051 2052 2053 2054 2055 2056 2057	SAL. NO.		28/ 283 283 283 283	FLUORO
1 215 2 20 3 15 4 10 5 75 6 56 7 40 8 30 9 20	PRI 500 000 000 000 000 000 000 000 000 00	ESSURE				Y 8EC. SALINITY 2048 2049 2050 2051 2052 2052 2053 2054 2055			28/ 283 283 283	FLUORO

VESSEL NOAA R/	V Oscar i	Dyson			PROJECT & L	.EG						STATION DE	SIGNATION	135
CONSC CAST#	DEG	ATITUDE MIN 6.82N	DEG	SITUDE MIN	DATE JD= DAY MO YR	TIME (GMT) HR MIN	DRY BULI (AIR TEMP) (°C)	RELATIVE HUMIDITY (%)	A BRESSURE	SEA VISI	deg)	CLOUD (amt) VEATHER WEATHER 0 0 7 0 2	(m)	STA. NAME/ID
CTD			TIMES	JD/T	IME			DATA LOCA	TION			REMAI	RKS	
TYPE & S	SN		DATA ON			Tape/Disk	ette/DVD	ID File	e Nam	e/Head	er	SX:	#4027	XEH
PRESS S	SN <u>9+</u>	S/N 0772	START DOV	NN		DY13	06		CTD (208		PE	arm (AG	114)
PRI COND	SN 40	C S/N 2985	AT DEPTH										Weight William Co.	
PRI TEMP	SN 3+	- S/N 2376	AT SURFAC	E E			·					MAX. C	EPTH = 23	<mark>⊘ m</mark>
SEC CONI		S/N 3127 S/N 4379	X PAR S		**on primar X WETStar F	•	68 X)2 S/N 1961 (s	sec)	X 02 S/	N 090	4 (pri)	Cleaned air b	eed valve
	TRIP PTH (m)		X ALTIM		NVERTED MONITOR	RVALUES		=				SAMPLE BOT	TLE NUMBER	(
				CTD CO	NVERTED MONITOR	R VALUES		NUT. BO		SAL. N		SAMPLE BOT	CHL (ml)	APPROX. FLUORO LEVEL
DE	EPTH (m)	PRESSUR								SAL. N	10.	·· <u>··</u>	<u></u>	APPROX. FLUORO
1 3 2 2 2	215 200			CTD CO				2059 2060			10.	·· <u>··</u>	<u></u>	APPROX. FLUORO
1 2 2 3 14	215 200 50			CTD CO				2059 2060 2061			10.	·· <u>··</u>	<u></u>	APPROX. FLUORO
1 2 2 3 14 4 10	215 200 50			CTD CO				2059 2060 2061 2062			10.	·· <u>··</u>	<u></u>	APPROX. FLUORO
1 2 2 3 14 4 10 5 7	215 200 50			CTD CO				2059 2060 2061 2062 2063			10.	·· <u>··</u>	CHL (ml)	APPROX. FLUORO
1 2 2 3 14 10 5 7 6 2 6	215 200 50			CTD CO				2059 2060 2061 2062 2063 2064	HTY		10.	·· <u>··</u>	CHL (ml)	APPROX. FLUORO
1 2 2 3 14 4 10 5 7 6 2 7 C	215 200 50 00			CTD CO				2059 2060 2061 2062 2063	HTY .		10.	·· <u>··</u>	CHL (ml)	APPROX. FLUORO
1 2 2 3 14 4 16 5 7 6 2 7 C 8	215 200 50 00 05			CTD CO				2059 2060 2061 2062 2063 2064 2065 2066 2067	-		10.	·· <u>··</u>	28/ 283 283 283	APPROX. FLUORO
1 2 2 3 14 10 5 7 6 2 7 8 9 7	215 200 50 00 15 18 28 10			CTD CO				2059 2060 2061 2062 2063 2064 2065 2066 2067 2068	-	402	10.	·· <u>··</u>	28/ 283 283 283 287	APPROX. FLUORO
1 2 2 3 14 4 10 5 7 6 2 7 6 9 7	215 200 50 05 15 8			CTD CO				2059 2060 2061 2062 2063 2064 2065 2066 2067	-		10.	·· <u>··</u>	28/ 283 283 283	APPROX. FLUORO

VESS		_				PROJECT	LEG						STATION	DES	IGNATION	136
NOAA	R/V Osc	ar Dyson	ļ			DY1306							اما			
CONS		LATITUDE MIN	DEG	ONGITUDE		DATE JD=	TIME (GMT) R HR MIN	DRY BUL (AIR TEMP)	RELATIVE HUMIDITY	9 PRESSURE	VISIBILITY A VISIBILITY	RUE /IND DIR. deg)	CLOUD (amt)	* WEATHER	BOTTOM DEPTH (m)	STA. NAME/ID
00	957	38.68 N	155	04.0	1 w	25 051	32338	07.	385.01	103	39	53	2416	01	258	FOX59
CTD	•		TIMES	•	ID/TI	ME			DATA LOCATI	ION				MAR		1
TYPE	& SN		DATA C	N _			Tape/Dis	kette/DVD	DID File	Name	e/Head	er	P	<u>112</u>	10H/TIME	/MET
PRES	S SN	9+ S/N 0772	START	DOWN			DY1	306		CTD C	209			ATA	<u> </u>	
PRI CC	ND SN	4C S/N 2985	AT DEP	TH _												
PRI TE	MP SN	3+ S/N 2376	AT SUR	RFACE					······				MA	X. DE	PTH=240	m
SEC C	OND SN	4C S/N 3127					ary T/C**	_			_			_		
SEC T	EMP SN	3+ S/N 4379	. =	AR S/N 70281	!	X WETSta	r FLUOR S/N	868 X	O2 S/N 1961 (se	ec) /	(O2 S/	N 090)4 (pri)	Ш	Cleaned air bi	ed valve
			X A	LTIMETER			<u> </u>						CAMBI E E	OTT	LE NUMBER	
POS.	TRIP DEPTH	(m)		CIL	CO	NVERTED MONIT	OK VALUES						SAMIFLE E	3011	EE HOMBEN	
		PRESSU	RE	PRI. TEMP	•	SEC. TEMP.	PRI. SA	LINITY	NUT BOTT	rie	SAL.	NO.	OXYGEN	NO.	CHL (ml)	APPROX. FLUORO LEVEL
1	Posto	Μ							2070		403		283			
2	700						_		2071							
3	150	_				<u></u>			2072	-+						
4	100						-		2073	\dashv						
<u>5</u>	50				•				2075	-					281	
7	40								2076						283	
8	30								2077						283	
9	20								2078						283	
10	1Ò								2079						287	
11	SWAGE								208	0					288	ļ <u> </u>
12	[l)						81								

VESSEL						PROJECT &	LEG			-		STATION	ESIGN	ATION	37
NOAA R	V Osca	r Dyson				DY1306						101			
CONSC CAST#	DEG	ATITUDE	DEG	ONGITUDE MIN	DA 3 W Z		TIME (GMT)	DRY BUL (AIR TEMP) (°C)	RELATIVE HUMIDITY (%)	(mb)	TRUE WIND DIR. (deg)	WIND OF E	*	OTTOM DEPTH (m)	STA. NAME/ID
CTD			TIMES		JD/TIME				DATA LOCA	TION		REM	ARKS	(UTC	\geq
TYPE &	SN		DATA C	ON			Tape/Disk	ette/DVD	ID File	e Nam	e/Header	F	THONT	TIME	2
PRESS	SN 9	+ S/N 0772	START	DOWN _			DY13	06		CTD &	510	<u>Set</u>	क्रमच	Z	30 Metie
PRI CONI	DSN 4	C S/N 2985	AT DEF	тн								_			
PRI TEMP	PSN 3	+ S/N 2376	AT SUF	RFACE			<u> </u>					MAX	. DEPTI	H=25(<u>) m</u>
SEC CON	ND SN 4	C S/N 3127				**on prima	ary T/C**			_			_		
SEC TEM	MPSN 3	+ S/N 4379	_	AR S/N 70281	I	XWETStar	FLUOR S/N 8	68 X	O2 S/N 1961 (sec)	X 02 S/N 09	904 (pri)	Clea	aned air ble	ed valve
POS.	TRIP	<u> </u>	ΧA	LTIMETER	CONVE	RTED MONITO	D VALUES					SAMPLE B	OTTLE	NUMBER	
	EPTH (m)			CONVE	KILD MONIC	N VALUEO			Ì		<u> </u>	••••		
:		-					1		NUT. BOT	TLE		1			APPROX. FLUORO
		PRESSUR	E	PRI. TEMP		SEC. TEMP.	PRI. SAI	.INITY	-SEC. SALIN	HTY	SAL. NO.	OXYGEN N	10.	CHL (ml)	LEVEL
	150	<u> </u>							2081		404				
	200	_							2082				_		
3 /	50					··			2083						
—	00	_							2084						
	75	<u> </u>							2085					2001	
	50	<u> </u>							20 86	,				<u>181</u>	
	40								2087			<u> </u>		183	
-	30	-	-	<u>. </u>					2088	3				283 283	
	20	<u> </u>							2090					287	
\rightarrow	SWEEK								2091		<u>-</u>			288	
T - T -	DIVE GAL	\							20/1			- 	-	<u></u>	
12								- 1							1

VESS	EL R/V Oscar	Dyson		201	PROJECT & L DY1306	.EG								138
CONS CAST	# L/ DEG	ATITUDE MIN 3. \ 9 N	DEG	ONGITUDE MIN	DATE JD= DAY MO YR YZ 6 0 5 1 3	TIME (GMT) HR MIN	DRY BULE (AIR TEMP) (°C)	RELATIVE HUMIDITY	PRESSURE * SEA STATE	TRUE WIND DIR. * (deg)	TRUE WIND SPD. (kts)	* CLOUD (amt) TYPE * WEATHER	(m)	STA. NAME/ID
CTD		•	TIMES	JD/Π	IME			DATA LOCATIO	NC			REMARI	KS	.
TYPE	& SN		DATA OI	N		Tape/Disk	ette/DVD	ID File	Name/	Header		Pos	MON TIM	E (UTC)
PRES	S SN 94	S/N 0772	START D	DOWN		DY13	06		TD 0	I	_	PE	SOTION DE	EPTH
PRI CC	NDSN 40	C S/N 2985	AT DEPI	 ГН										
PRI TE	MPSN 34	S/N 2376	AT SUR	FACE								MAX. DE	PTH = 164	m
SEC TE	_	S/N 3127 S/N 4379	1 🖂	R S/N 70281 TIMETER CTD CC	**on primar X WETStar F	LUOR S/N 8	68 X C	02 S/N 1961 (se	c) X	O2 S/N 09			Cleaned air blo	2020
		PRESSUF	RE	PRI, TEMP.	SEC. TEMP.	PRI. SAL	.inity	NUT BOT	ite Y	SAL. NO.	OXY	GEN NO	CHŁ (ml)	APPROX. FLUORO LEVEL
1	BOTTOM										- 28			
2	SURFACE							0:0		405	-28	35		_
3	100			-				2092			+			
5	75							2094			1			
6	50					-		2095				8 L	281	
7	40				•	F)		2096				Ż.	283	
						•		2097					283	i
8	30													
9	20							2098					283	
									in .					

VESSEL NOAA R/V Oscar Dyson		PROJECT & LI	EG			STATION DESI	GNATION 75	
CONSC LATITUDE DEG MIN 0 \ Z 5710.65		DATE JD= DAY MO YR	TIME (AIR (GMT) TEMPHR MIN (°C)	RELATIVE HUMIDITY (mb)	* * (deg)	S C C OUD (amt) WEATHER	BOTTOM DEPTH (m)	STA. NAME/ID
СТД	TIMES JD/TIN	ΛE		DATA LOCATION		REMARK		
TYPE & SN	DATA ON		Tape/Diskette/DV	D ID File Nar	ne/Header	nen c	onfiguration	tile
PRESS SN 9+ S/N 0772	START DOWN		DY1306	CTD	017	Voltage	wtouts	realiance
PRI COND SN 4C S/N 2985	AT DEPTH							
PRI TEMP SN 3+ S/N 2376	AT SURFACE				<u></u>	MAX. DE	PTH = 77	m
SEC COND SN 4C S/N 3127 SEC TEMP SN 3+ S/N 4379 POS. TRIP	X PAR S/N 70281 X ALTIMETER CTD CON	**on primary X WETStar FI	LUOR S/N 868 X	O2 S/N 1961 (sec)	X 02 S/N 096	04 (pri) X	Cleaned air blee	d valve
DEPTH (m)	015 001]		·	
PRESSI	IRE PRI. TEMP.	SEC. TEMP.	PRI. SALINITY	SEC. SALINITY	SAL. NO.	OXYGEN NO.	CHL (ml)	APPROX. FLUORO LEVEL
1 Bottom					406	286		
2 —				<u> </u>			<u> </u>	
4 Borrom								
5 SUVENE								
6					ŝ			
7 SURFACE					ļ			<u> </u>
8			-					
9					407	287	<u> </u>	
10 SUEPKE					ויטרן	00'		
			<u></u>			B. (0		