VESSEL NOAA S	hip <i>Oscar</i>	Dyson			PROJECT & L	EG			STATION DES) (
CONSC CAST #	LA DEG	TITUDE	DEG	NGITUDE MIN 25.9 W	DATE JD= DAY MO YR 22AUG	DRY B TIME (AII (GMT) TEM HR MIN (°C		* * (deg)	WIND O DAINW SPD. C Kts) * * *	BOTTOM DEPTH (m)	STA. NAME/ID	
CTD	***		TIMES	JD/TI	ME		DATA LOCATION		REMAR	KS		
TYPE &	SN		DATA ON	١		Tape/Diskette/D	VD ID File N ar	me/Header				
PRESS	SN <u>9+</u>	S/N 0772	START D	OWN			CTD		-			
PRI CON	D SN <u>4C</u>	S/N 2985	AT DEPT	Ή <u></u>					-	100)	
PRI TEMI	PSN <u>3+</u>	S/N 2376	AT SURF	ACE					MAX. DE	PTH = \ 33		
	NDSN <u>4C</u> 1PSN <u>3+</u>		† 	R S/N 70296 UORO S/N 2057	pH S/N ISUS S/N	2	(O2 S/N 1961(1°)	X Trans S/N X Altimeter S	/N 47408	Cleaned air blee	d valve	
	TRIP EPTH (m)			CTD CO	NVERTED MONITO	R VALUES			SAMPLE BOTT	LE NUMBER		·
	-1 11 (113)		···			· · · · · · · · · · · · · · · · · · ·	-		·		APPROX.	
		PRESSUF	RE	PRI. TEMP.	SEC. TEMP.	PRI. SALINITY	SEC. SALINITY	SAL. NO.	OXYGEN NO.	CHL (ml)	FLUORO LEVEL	
1) 17 LUC							207				
2												
3 4												
5												
6												, a
7												
8		······································										
10												
11												
12								<u> </u>			<u> </u>	

VESSE NOAA	L Ship <i>Osca</i> i	r Dyson			PROJECT & L				STATION DES	SIGNATION			•		
CONS CAST	# LA	ATITUDE	LONGITI		DATE JD=	DRY BU TIME (AIR (GMT) TEMP			GGGGGC CLOUD (amt) TYPE WEATHER		STA. NAME/ID				*
00 3		MIN 8 . 76 N		11N /	DAY MO YR		994.0 90,	* * (deg)	(kts) * * *	(m) 65.46 f	ōχ55	-			
CTD	10.	<u> </u>	TIMES	JD/T	IME		DATA LOCATION		REMAR				•		
TYPE (& SN		DATA ON		65	Tape/Diskette/DV		ne/Header							
PRESS		- S/N 0772	START DOWN		106		CTD					VVIII			
PRI CO		C S/N 2985	AT DEPTH		G				-						
PRI TEM		- S/N 2376	AT SURFACE	فتقسط		······································			MAX. D	ертн =55. 7	7m				
	OND SN 4C					L									
ŀ	MP SN 3+		X PAR S/N	70296	pH S/N			X Trans S/N		Cleaned air bleed	valve	·	•		
			X FLUORO		ISUS S/N	X	O2 S/N 1875 (2°)	X Altimeter S	SAMPLE BOT	TI C NI IMPED		-			
POS.	TRIP DEPTH (m)			CTD CO	NVERTED MONITOR	R VALUES			SAMPLE BUT	TLE NUMBER					
				 	,			<u></u>	Y	الله المراجعة	APPROX.				
		PRESSU	RE PRI.	TEMP.	nutrients SECTEMP	PRI. SALINITY	SEC. SALINITY	SAL. NO.	OXYGEN NO.	Chlorophy//	FLUORO LEVEL				
1	57				680 V					V					
2	50				681										
3	40				682 L										
4	<u> 30 </u>				683 /										
5	<u> 20 </u>				534										
6	10				683 2								•		
7	5				(-1/-)								,	·	•
	Surfac			<u></u>	6366 V					×		•-	•		
9								<u> </u>	,.						
10								<u> </u>		1				-	-
12															
14		ll	L	·····	<u> </u>	ł	ŧ.,	<u></u>	<u> </u>	·		•			

VESS NOA		scar Dyson			PROJECT & L	.eg 37 Leg.						STAT	ION D	ESI	IGNATION	
CON CAS		LATITUDE	L	.ONGITUDE	DATE JD=	TIME (GMT)	DRY BULE (AIR TEMP)	RELATIVE HUMIDITY	PRESSURE	SEA STATE VISIBILITY	TRUE WIND DIR.	TRUE WIND SPD.	CLOUD (amt) TYPE	WEATHER	BOTTOM DEPTH	STA. NAME/ID
	DEC	G MIN	DEG	MIN	DAY MO YR	HR MIN	(°C)	(%)	(mb)	* *	(deg)	(kts)	* *	*	(m)	F-a 14 cm 1
00.	3 5:	31.41 N	154	46 . 64 M	1360817	50 AH	11.8	097	1002		232	6			211	FOX 56
CTD			TIMES	JD/T	IME		1	DATA LOCA	TION				REM/	ARK	(S	
TYPE	& SN		DATA C	NC		Tape/Disk	ette/DVD I	ID File	e Nam	ne/He	ader					
PRES	SSN	9+ S/N 0772	START	DOWN				СТ	D							
	OND SN	4C S/N 2985	AT DEF		,,, <u>, , , , , , , , , , , , , , , , , </u>							-				
	EMP SN	3+ S/N 2376	AT SUF	***********								-	MAX.	DE	PTH =	m
1			111001			L							L			
1	OND SN EMP SN		┤ ┝ ─┫	AR S/N 70296 LUORO S/N 2057	pH S/N ISUS S/N		V	2 S/N 1961(1 2 S/N 1875 (2			ans S/N timeter S				Cleaned air ble	
POS.	TRII DEPTH			CTD CC	NVERTED MONITOR	R VALUES						SAMP	LE BO	TTC	LE NUMBER	****
		PRESSU	RE	PRI. TEMP.	nutrients SECTEMP.	PRI. SA	LINITY	SEC. SALIN	ITY	SA	L. NO.	OXYO	GEN NO	1	Chloraphi ehetmi)	APPROX. FLUORO LEVEL
1	300				6xx											
2	150				689 /											
3	100				647/							ļ		_		
4	75				690							ļ		_		
5	50				691							ļ				
6	40				6942	ļ						 		-		
7	30				697							 				
8	72.0				'-400V							 				
9	10				303							 			<u> </u>	
10	0				<u> </u>	 						 		-	ν	
11						<u> </u>						 		-		
12	L	1			<u> </u>	<u> </u>			1			J				
					Sorry	or sunt	Žere.	· Comme						7	J. Gan	n

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VESSEL NOAA Ship Oscar Dyson		PROJECT & L	EG)7 Leg I			STATION DES	SIGNATION	
CONSC LATITUDE DEG MIN OU 4 6732.77	LONGITUDE DEG MIN N 15453.29	DATE JD= DAY MO YR	DRY BU TIME (AIR (GMT) TEMP HR MIN (°C) 2/54 12 .((%) (mb)	* * (deg)	(kts) * * CLOUD (amt)	(m)	STA. NAME/ID
СТВ		TIME		DATA LOCATION		REMAR	KS	
TYPE & SN	DATA ON		Tape/Diskette/DVI	DID File Na	me/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. D	EPTH = 2/7,	g m
SEC COND SN 4C S/N 3127		g-11		1	_		•	
SEC TEMP SN 3+ S/N 4379	X PAR S/N 70296	pH S/N	x	O2 S/N 1961(1º)	X Trans S/N	L	Cleaned air bleed	l valve
	X FLUORO S/N 205		×	O2 S/N 1875 (2°)	X Altimeter S			
POS. TRIP DEPTH (m)	CTD C	ONVERTED MONITOR	RVALUES			SAMPLE BOT	TLE NUMBER	
PRESS	URE PRI. TEMP.	nutrients sections	PRI. SALINITY	SEC. SALINITY	SAL. NO.	OXYGEN NO.	Chlorophyll Chlorophyll	APPROX. FLUORO LEVEL
1 1 1 1 1 1 1	TIN I LIVII .	· · · · · · · · · · · · · · · · · · ·	PRI. SALINIT	OLO. OALINITI	OAL. NO.	 		
1 217.6	ONE FIX. LIVIT.	692	PRI. SALINITY	OLO. OALINIT	OAL NO.			
2 200	ONL PIKETEMI	692	PRI. SALINITY	SEO. GALINITI	OAL NO.			Books V Isa ba
2 200	ONL PIN ILWI	692	PRI. SALINITY	SEO. GALINITI	One wo			50.00 1 25 15
2 200 3 150 4 100	ONE PIN IEM	692 693 695 696	PRI. SALINITY	SEO. GALINITI				
2 200 3 150 4 100 5 75	ONL PIN ILWI	692	PRI. SALINITY	SEO. GALINITI				10.00 T 10.00
2 200 3 150 4 100 5 75		692 693 695 496 498	PRI. SALINITY	SEO. OPERATT				
2 200 3 150 4 100 5 75 6 50 7 40 8 30		692 693 695 696 698 699 701 702	PRI. SALINITY	SEO. OPERATT				
2 200 3 150 4 100 5 75 6 50 7 40 8 30 9 20		692 693 695 496 496 699 701 702	PRI. SALINITY	SEO. GALINITI				
2 200 3 150 4 100 5 75 6 50 7 40 8 30 9 20 10 10		692 693 695 496 496 699 701 702 1404 705	PRI. SALINITY	SEO. OPERATI				
2 200 3 150 4 100 5 75 6 50 7 40 8 30 9 20		692 693 695 496 496 699 701 702	PRI. SALINITY	SEO. OPERATI				

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VESSEL NOAA Ship Os	car Dyson		PROJECT & L	eg 07 Leg	I								IGNATION	
CONSC CAST#	LATITUDE	LONGITUDE	DATE JD=	TIME (GMT)	DRY BULB (AIR TEMP)	RELATIVE HUMIDITY		SEA STATE VISIBILITY	TRUE WIND DIR.	TRUE WIND SPD.	CLOUD (amt) TYPE	WEATHER	BOTTOM DEPTH	STA. NAME/ID
DEG	MIN	DEG MIN	DAY MO YR	HR MIN	(°C)	· · · · · · · · · · · · · · · · · · ·	(mb)	* *	(deg)	(kts)	* *	*	(m)	
005 57	36.5% N	128 0 .80 W	26 08 17	20 03	12.7	83.	7,3		309	15			····	OX 58
CTD		TIMES JD/TI	ME		[DATA LOCAT	ION				REMA	٩R٢	(S	}
TYPE & SN		DATA ON		Tape/Disk	ette/DVD I	D File	Nam	ne/He	ader					
PRESS SN	9+ S/N 0772	START DOWN				CTI)							
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						_				_			
SEC TEMP SN	3+ S/N 4379	X PAR S/N 70296	pH S/N		X 02	S/N 1961(1°)		ns S/N				Cleaned air ble	ed valve
-		X FLUORO S/N 2057	ISUS S/N		X 02	2 S/N 1875 (2	°)	x ^{Alti}	meter S/	/N 474	08		_	
POS. TRIP		CTD COI	NVERTED MONITOR	RVALUES						SAMP	LE BC	TT	LE NUMBER	
DEPTH (i	(1)													
	PRESSUR	E PRI. TEMP.	nutrients SECTEMP	PRI. SAL	INITY	SEC. SALINI	TY	SAI	NO.	OXYO	SEN NO		Chlorophy emme(mi)	APPROX, FLUORO LEVEL
1 227			70%			508						_		
2 200			910			· *			····			\dashv		_
3 150			711									-		
4 100			712							ļ		\dashv		
5 7 <i>グ</i> 6 5 <i>〇</i>			713 -								 	+	·····	
6 50 7 40			715									1		
8 30			716									7	····	
9 70			717 -										L	
10 10			418 -											
11 SWAGC	2		319 -									_	<u></u>	
12										<u> </u>				

* J. Gann

VESSEL NOAA Ship Oscar Dyson			PROJECT & I	EG 7 Lea	エ				STATI	ON DE	SIGNATION	
CONSC				TIME	DRY BULB (AIR	RELATIVE	PRESSURE SEA STATE	TRUE WIND	TRUE WIND SPD.	LOUD (amt) YPE YPE	воттом	STA.
CAST # LATITUDE . DEG MIN		GITUDE MIN	DATE JD= DAY MO YR	(GMT) HR MIN	TEMP) (°C)	HUMIDITY (%)	<u>n.</u> (mb) *	> DIR. * (deg)	(kts)	<u>∪ - ≤</u>	DEPTH (m)	NAME/ID
	DEG			 	1 1 1				(KIS)	+		FOX 59
006 57 38 .40		<u> </u>		007	13.0	₹2.	7,3	299				runu/
СТВ	TIMES	JD/TI	ME		ı	DATA LOCAT	ION			REMAR	RKS	
TYPE & SN	DATA ON		· · · · · · · · · · · · · · · · · · ·	Tape/Disk	ette/DVD I	D File	Name/l	Header				
PRESS SN 9+ S/N 077	2 START DOV	WN				СТІ)					
PRI COND SN 4C S/N 298	5 AT DEPTH								.			
PRI TEMP SN 3+ S/N 237	6 AT SURFAC	CE								MAX. D	EPTH =	m
SEC COND SN 4C S/N 312	7										_	,
SEC TEMP SN 3+ S/N 437	9 X PAR S	S/N 70296	pH S/N		x o	2 S/N 1961(1°) X	Trans S/N		Γ	Cleaned air ble	ed valve
		RO S/N 2057	ISUS S/N		X o	2 S/N 1875 (2	o) X	Altimeter S	/N 4740	18		
POS. TRIP DEPTH (m)	····	CTD CO	NVERTED MONITOR	RVALUES					SAMPI	E BOT	TLE NUMBER	
				Т				w	1		I Charatan	APPROX.
PRE	SSURE P	RI. TEMP.	nutrients secteme	PRI. SAI	INITY	SEC. SALINI	TY S	SAL. NO.	OXYG	EN NO.	CHICA ODAY!	FLUORO LEVEL
1 245			720									
2 200			1							<u></u>	-	
3 150		****	13 1								ļ	
4 100			3 7									
5 75			14	·····								
6 50			15	ļ								<u> </u>
7 40			16/								<u> </u>	
8 30			42						ļ		, , , , , , , , , , , , , , , , , , , ,	
9 20			18			·····						
10 10 11 Surfall		,	79						 			
			730									
12	l			<u> </u>			L		<u> </u>		7/45	

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VESS NOAA	EL Ship Osca	ar Dyson				PROJE DV-	ECT & 1 -17~	eg 07 Leg	I					STATIC 5°) N(DES	IGNATION	À.	
CON		ATITUDE	L	ONGITUDE		DATE J	D=	TIME (GMT)	DRY BULE (AIR TEMP)	RELATIVE HUMIDITY	PRESSURE	SEA STATE VISIBII ITY	TRUE WIND DIR.	TRUE SWIND CONTROL SPD.	TYPE (amin)	WEATHER	BOTTOM DEPTH		STA. AME/ID
	DEG	MIN	DEG	MIN	L	DAY MO	YR	HR MIN	(°C)	(%)	(mb)	* *	(deg)	(kts) *	Ť	*	(m)		., .,
00	7 53	40.53 N	155	10:.21.	W	27 08	17	6010	12.7	81.	2,5		299	17			288 ·	FO	<u>X60</u>
СТД						DATA LOCAT	TION			F	EM	IARI	KS						
TYPE	& SN			Tape/Disk	ette/DVD I	D File	Nan	ne/H	eader										
PRES	SSN 9-	+ S/N 0772	DOWN				CTI	D											
PRI CC	OND SN 40	C S/N 2985	AT DEP	TH															
PRI TE	MPSN 3	+ S/N 2376	AT SUR	FACE							*************		······································	.	IAX	. DE	EPTH = 27	9	m
SEC C	OND SN 40	C S/N 3127												•				-	
SEC TE	— EMP SN 3+	+ S/N 4379	X PA	AR S/N 70296		рн 9	S/N		x o	2 S/N 1961(1°	°)	ΧTι	ans S/N			П	Cleaned air bl	eed v	alve
			X FL	.UORO S/N 20)57	ISU	S S/N		X o	2 S/N 1875 (2	!°)	x A	timeter S	N 47408	}	-			
POS.	TRIP DEPTH (m)			CTD	COI	VERTED MO	ONITOF	R VALUES						SAMPL	ЕΒ	TTO	LE NUMBER		
	DEFIN (III)																	.,	
	nutrients ere Trans																	~-V.	
		PRESSUR	E ν_i	pritemp.	à	SEC. TEM	MP.	PRI. SAL	INITY	SEC. SALINI	TY	SA	L. NO.	OXYGE	N N		<u>:СНТ.(Ш)</u> Су/01010/уЛ		APPROX. FLUORO LEVEL
1	250	PRESSUR	E	utrients PRITEMP. 731	>	SEC. TEM	MP.	PRI. SAL	INITY	SEC. SALINI	TY	SA	L. NO.	OXYGE	N N		™ 3	A Company	FLUORO
2	200	PRESSUR	E	PRITEMP.		SEC. TEI	MP.	PRI. SAL	INITY	SEC. SALINI	TY	SA	L. NO.	OXYGE	N N		™ 3	A CONTRACTOR OF THE CONTRACTOR	FLUORO
2	200 150	PRESSUR	E	PRITEMP.	}	SEC. TEM	MP.	PRI. SAL	LINITY	SEC. SALINI	TY	SA	L NO.	OXYGE	N N		™ 3	Process	FLUORO
3 4	200 150 100	PRESSUR	E	PRI: TEMP.)	SEC. TEN	MP.	PRI. SAL	LINITY	SEC. SALINI	TY	SA	IL. NO.	OXYGE	N N		™ 3	Transport Contracts	FLUORO
2 3 4 5	200 50 00 75	PRESSUR	E	PRI. TEMP.	3	SEC. TEM	MP.	PRI. SAL	INITY	SEC. SALINI	TY	SA	L. NO.	OXYGE	NN		™ 3	Process	FLUORO
3 4	200 150 100	PRESSUR	E	PRI: TEMP.	}	SEC. TEM	MP.	PRI. SAL	LINITY	SEC. SALINI	TY	SA	L. NO.	OXYGE	N N		™ 3	- Articles	FLUORO
2 3 4 5 6	700 50 100 75 50 40 30	PRESSUR	E	PRI. TEMP.		SEC. TEM	MP.	PRI. SAL	LINITY	SEC. SALINI	TY	SA	L. NO.	OXYGE	IN N		·CHL(ml)	Protects	FLUORO
2 3 4 5 6 7 8 9	200 50 00 75 50 40 30 20	PRESSUR	E	PRI. TEMP. 31 2 3 4 5 7 7 9		SEC. TEM	MP.	PRI. SAL	INITY	SEC. SALINI	TY	SA	L. NO.	OXYGE	IN N		*.CHL(ml)	Prototo	FLUORO
2 3 4 5 6 7 8 9	200 150 100 75 50 40 30 20 10	PRESSUR	E	PRI. TEMP. 331 2 3 4 5 7 8 9		SEC. TEM	MP.	PRI. SAL	INITY	SEC. SALINI	TY	SA	L. NO.	OXYGE	IN N		CHL(m)	A common of the	FLUORO
2 3 4 5 6 7 8 9	200 50 00 75 50 40 30 20	PRESSUR	E	PRI. TEMP. 31 2 3 4 5 7 7 9		SEC. TEM	MP.	PRI. SAL	INITY	SEC. SALINI	TY	SA	L. NO.	OXYGE	IN N		*.CHL(ml)	The state of the s	FLUORO

T.Gann

VESSEL NOAA Ship Oscar Dyson		PROJECT & L D V-17-	eg 07 legI				STATION DE	SIGNATION	
CONSC CAST # LATITUDE	LONGITUDE	DATE JD=	TIME (A	BULB AIR RELATIVE MP) HUMIDITY	PRESSURE SEA STATE VISIBILITY	TRUE WIND DIR.	CLOUD (amt)	BOTTOM E BOTTOM	STA. NAME/ID
DEG MIN	DEG MIN	DAY MO YR	 	°C) (%)	(mb) * *	(deg)	(kts) * *	' (m)	CAV / 1
008 57 42.66 N	155 14 .51 W	127ADG 17	0551 15	.9 79.	3.1	293	3	795	FOX 6
СТД	TIMES JD/T	IME		DATA LOCAT	ΓΙΟΝ		REMA	RKS	
TYPE & SN	DATA ON		Tape/Diskette/	DVD ID File	e Name/He	ader			
PRESS SN 9+ S/N 0772	START DOWN			СТ	D		_		
PRI COND SN 4C S/N 2985	AT DEPTH								
PRI TEMP SN 3+ S/N 2376	AT SURFACE	-					MAX.	DEPTH = 28°	४ m
SEC COND SN 4C S/N 3127							_		2
SEC TEMP SN 3+ S/N 4379	X PAR S/N 70296 X FLUORO S/N 2057	pH S/N ISUS S/N		X O2 S/N 1961(1 X O2 S/N 1875 (2	A 14	ans S/N imeter S	/N 47408	Cleaned air bl	ed valve
POS. TRIP DEPTH (m)	1 1 1	NVERTED MONITOR	RVALUES				SAMPLE BO	TTLE NUMBER	,
PRESSUF	RE PRI. TEMP.	nutrients	PRI. SALINIT	Y SEC. SALIN	ITY SAI	L. NO.	OXYGEN NO	chloroph	APPROX. FLUORO LEVEL
1 287		742 -						_	
2 200		134							
3 150		14 1							
4 100		15 6							
5 75		161							
6 50 7 40		E & warmen	<u> </u>				<u> </u>		
		249							
8 30		750-						1	
10 10		1314						7	
11 Sorfa (2		752 ~						V	
12									

J.Gann

VESSEL NOAA Ship	o Oscar	Dvson			<u></u>	PROJE	CT&L	eg 07 Lea				····		STAT	ION (DESI / ゴ	GNATION 9 Kga)	1	
CONSC CAST#	·	TITUDE	LO	NGITUDE		DATE JI		TIME (GMT)	DRY BULE (AIR TEMP)	RELATIVE HUMIDITY	PRESSURE	SEA STATE VISIBILITY	TRUE WIND DIR.	TRUE WIND SPD.	CLOUD (amt)	WEATHER	BOTTOM DEPTH		STA. AME/ID
		MIN	DEG	MIN	DAY		YR	HR MIN	(°C)	(%)	(mb)	* *	(deg)	(kts)	* *	*	(m)		,
009	59 4	ે .3જ∕ N	155	01:74	w2	AUG	17	0335	12.2	. 84.	3,7		29 Y	14		Ш		9 V	177
CTD			TIMES	Jſ)/TIME					DATA LOCAT	TION				REM	IARK	(S		
TYPE & SN	V		DATA ON	٧				Tape/Disk	ette/DVD	ID File	e Nar	ne/He	ader						
PRESS SN	1 9+	S/N 0772	START D	NWO						СТ	D		·····						
PRI COND S	 SN 4C	S/N 2985	AT DEPT	·H										•					
PRI TEMP S	SN 3+	S/N 2376	AT SURF	ACE											MAX	. DE	PTH = 20	2,	m
SEC COND	SN 4C	S/N 3127										_							
SEC TEMP S	— SN 3+	S/N 4379	ХРА	R S/N 70296		pH S			хο	2 S/N 1961(1	°)		ans S/N				Cleaned air bl	eed v	alve
			X FL	JORO S/N 20	57	ISUS	S S/N		×ο	2 S/N 1875 (2	2°)	x ^{Alt}	imeter S						
	RIP			CTD	CONVER	RTED MC	NITOF	R VALUES						SAMP	LE B	OTT	LE NUMBER	₹	
DEP	TH (m)																		
		PRESSUR	lE .	PRI, TEMP.		SEC. TEN	ΛP.	PRI. SAL	INITY	SEC. SALIN	ITY	SA	L. NO.	OXY	GEN N	1 0.	CHL (ml)		APPROX. FLUORO LEVEL
1														ļ					
2																_			
3				· <u>.,</u>						·····		<u> </u>							
4					_		·					-						\dashv	
5 6												-		 				_	
7																			
8																			
9														<u> </u>				_	
10														ļ		_		_	
11												ļ		ļ			,	_	
12														<u></u>					

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VESSE	Ship Oscar	Dycon		PROJECT & I	LEG -07 LC9_I	***************************************		STATION DES	IGNATION								
consicast	LA DEG	TITUDE MIN L1.25 N	LONGITUDE DEG MIN 151 36.14 W	DATE JD=	DRY BU TIME (AIR (GMT) TEMP HR MIN (°C)	(%) (mb)	v	(amt)	BOTTOM DEPTH (m)	STA. NAME/ID		•					
CTD	1011		rimes JD/T	<u> </u>		DATA LOCATION	1	REMAR									
TYPE 8	SN		DATA ON		Tape/Diskette/DV	D ID File Nar	ne/Header										
PRESS		S/N 0772	START DOWN			CTD				:							
PRI CON			AT DEPTH														
	PSN 3+		AT SURFACE					MAX. DE	EPTH = 117	m							
SEC TEI	NDSN 4C		X PAR S/N 70296 X FLUORO S/N 2057	pH S/N ISUS S/N	×	O2 S/N 1961(1º) O2 S/N 1875 (2º)	X Trans S/N X Altimeter S	/N 47408	Cleaned air blee	d valve			·				
POS.	TRIP EPTH (m)		CTD CO	NVERTED MONITO	R VALUES			SAMPLE BOT	ILE NUMBEK								
		PRESSUR	PRI. TEMP.	SEC. TEMP.	PRI. SALINITY	SEC. SALINITY	SAL. NO.	OXYGEN NO.	CHL (ml)	APPROX. FLUORO LEVEL							·
1	37						209										
2											-						
3											1						
5																	
6													.1		.e		.•
7												*		4.		4.5	•
8									<u> </u>			••					• •
9									i I			-					
10 11																	
12					}												