VESSEL	CRUISE ID	PROJECT & LEG	CTD FileName:	,	STATION NO.
Oscar Dyson	DY1609	BASIS Leg 12—	E	vent 116	039
CONSC CAST # LATITUDE  DEG MIN  0 3 5 5 2 9 . 9 4 N  SBE 9+ 722  PRESS SN 722  PRI TEMP SN 2376  SEC TEMP SN 4379  PRI COND SN 2985  SEC COND SN 3127  Instrument Notes:		75	10.3 681	ressure DIRN. SPD. (mb) (deg) (kts) 017317/2 SFC/Bottom Temp.	BOTTOM DEPTH STA NAME/ID  (m)  MAX. DEPTH = 10/ m  Chlorophy II  CTO COST
			li de la companya de		Recorder Initials:
Nis DEPTH Rosette Notes	Hydro Team-PMEL	Chloro		POC	ommen Nis
No DESIRED SALT		GFF Vol >10 Large Vol	GFF Dup Voi >10 dup vol	500 ml	No
1 Bot	956				
2 75	957	1 10			2
3 50	958				3
4 40	959				4
5 30	960				5
6 20	961	VV			6
7 10	962	V			7
					8
8 0 19	/ / 30 30/				9
3					
10					10
111					
12					12
			:		
Inline		8 :			

VE:	SSEL		RUISE ID		<del></del> _	PROJECT & L	EG	CTD F	ileName	800	5		S	TATION NO.	/ / -	=	
Os	car Dyson			OY1609			BASIS Leg	ı 1			E	rent	- 11	8		40	
	37 CONSC AST # FRESS SA PRI TEMP PRICOND SEC CONT	722 722 SN 2376 SN 4379 SN 2985	Y <sub>N</sub>		(prime)	DAY W 0 8 FLNTUS-205 1961 1875 CST-1066PF 70296	MO S e p 1	TIME (GMT	(°C)	(%)	Pressure (mb)	WIND DIRN. (deg)	WIND SPD. (kts)		OM DEPTH (m) MAX. DE	STA. NAME/ID	_
Nis 3	DEPTH DESIREI	Rosette Notes	SALT	Hydro Tea	m-PMEL	NC/All	Chloro	>10 Large Vol	GFF Dup Vol	>10 dup vo	POC 500 ml			·· <del>-</del> ;	Recorder Initi	Ni	ľ
PAO		'	SALI			/IC/AIK	GFF VOI	P TO Carge Voi	GFF Dup Voi	> 10 dup voi	300 Mi	ĺ				No.	=
1	Bot		<u> </u>	<u>-</u>	×365		V										4
2	i i			965						1						2	2
3	40			966				<b></b>				[ 				3	3_
4	30			967			~			1						4	4
5	20		<u> </u>	968			V									5	<u>.</u>
6	10			969					<u> </u>							6	إذ
7	0			970						<u> </u>							_
8							<u> </u>									8	3
9						<u> </u>	E									9	,
10				0												10	0
11							H.									11	1
			†		†	9 v\$ v\$ 95 gr 95 vprom on parameter annub										12	7
12																- 1'	7
		Inline			<del> </del>											1	

VE	SSEL			CRUISE ID	<del></del>		PROJ	ECT & L	EG		CTD	ileName:				****	STATION NO.		
Os	car Dysor			DY1609			B.4	ASIS Leg	1				Ever	1+ 1:	22			41	
0	SBE 9+ PRESS S PRITEMF SEC TEM PRICOND SEC CON	722 N 722 SN 2376 P SN 4379 O SN 2985	13 N	LO DEG	y (prime) y (sec) ometer	FLNTS 11 CST-	DAY MC S e US-2057 961 875 1066PR	D \	TIME YR HR 6 \ 2 WEATH	TSG Ch	Sho 13.18	3100 10 -	Pressure (mb)	WIND DIRN. (deg) ttom Temp.	WIND SPD. (kts)	3:4	OTTOM DEPTH (m) MAX DE	ртн = (д	//D
Nis	ДЕРТН	Rosette Notes		Hydro Tea	am-PMEL		Ch	eloro			1 0		POC				Recorder Init	áals:	Nis
No	DESIRE	D	Hydro Team-PMEL Chlor SALT Nut.Btl O2-Btl No DIC/Alk GFF						>10 Large	Vol	GFF Dup Vol	>10 dup vo	500 ml						No
1	ВОТ		192	150				1											
2				972			3	/											2
3				973			" ±.												3
4		211	0	974			= 1	2:20	~	_		:							4
5				975						-									5
6				976				1	V	′		<u> </u>							6
7	0			977	3668	<u> </u>	9	V				<u> </u>							7
8																			8
9		3						K.											
H			<u> </u>		T												8		10
10				1				J.											11
11			1		†														12
12																			12
		Infine				<b> </b>						Ť							-  _

VESSEL			CRUISE ID			PROJECT & L	EG	CTD F	ileName:				STATION NO.	
Oscar Dyso	n .		DY1609	<u></u> = = =		BASIS Leg	1		E	vent	121	-1		42
CONSC CAST #  CAST #  CBE 9+  PRESS  PRI TEM  SEC TE  PRI COI  SEC CO	72 SN 72 IP SN 23 MP SN 43	6 2 N 2 2 2 75 79	LOJ DEG  I G 7 C FLUOR S/N SBE43-Oxy SBE43-Oxy Trensmissor PAR S/N D2 Tmp Ser	(prime)(sec)	DAY  B C ST-1066PF  70296	S e p 1	WEATHER OB:	DRY BULB (°C) 10.7	^		WIND DIRN. (deg) 3 3 8	WIND SPD. (kts)	BOTTOM DEPTH  (m)  MAX. DE	
Nis DEPT	H Rosette Notes		Hydro Tea	m-PMEL		Chloro				( POC			ommen:	Nis
No DESIR	-	SALT	Nut.Btl	O2-Btl.No	DIC/Alk	GFF Vol	>10 Large Vol	GFF Dup Vol	>10 dup vol					No
1 801			978	367x		1 227								1
2 50			979			<i>1</i>								2
3 40	III		980			/			:					3
4 30			981			1								4
5 20			982											5
6 10	)		983			1000 V		250	<b>†</b>					6
			984	1	3	1		7.00						7
				<b>†</b>			1							
8		. 1				11 1185						-		8
9														9
10		F-1			<u> </u>									10
11		1.4												
12		121		-					<del> </del>					12
		1.4												
	Inline										ļ			

VE	SSEL		CF	RUISE ID			PROJECT & L	EG	CTD F	ileName:	<del> </del>			STATION NO.	27.28
Ds	car Dysor	]	D	Y1609			BASIS Leg	11			FILE	ent	129		44
	SBE 9+ PRESS S PRI TEMI SEC TEM PRI CONI SEC CON	P SN 2376 P SN 4379 D SN 2985		DEG	(prime)	DAY FLNTUS-20: 1961 1875 CST-1066P 70296	S e p 1	TIME (GMT) (R HR MIN 6 0 / 1 5 WEATHER OBS	DRY BULB	RH (%)	Pressure (mb)	WIND DIRN. (deg)	WIND SPD. (kts)	BOTTOM DEPTH (m)  MAX DE	STA NAME/ID  HH  PTH = HI  m
Nie	DEPTH	Rosette Notes	· · · · · · · · · · · · · · · · · · ·	Hydro Tea	m-PMFI		Chloro				POC			Recorder Init	iels:
[]	DESIRE	<del>-</del> ii-	SALT	Nut.Btl	O2-Btl.No	DIC/Alk	GFF Vol	>10 Large Vol	GFF Dup Vol	>10 dup vol					No
F	Ba			985			V	• • • • • • • • • • • • • • • • • • • •							
1	2	II .		986			V								
2	1			1				7 5							2
3	20	<u> </u>		987						+					3
4	10		103	988	T										4
5	0		193	989	368										5
7					- U		<i>V</i>								6
7					1 M										7
8		-					10			1					8
9				ļ	ļ					<u> </u>					9
10							<u>W</u>								10
11					ļ										11
12							1 18								12
							1118								
		Inline								[					

VE	SSEL	SEL CRUISE ID					PROJECT & L	EG	CTD F	ileName:		152505	<del></del>	STATION NO.	0.7 (2.2)
bs	car:Dyson			DY1609			BASIS Leg	11		EV	ent	131			45
	SBE 9+ PRESS SI PRI TEMP SEC TEMI PRI CONE SEC CONI	722 SN 2376 P SN 4379 SN 2985		LOI DEG LUOR S/N SBE43-Oxy SBE43-Oxy Transmissor PAR S/N D2 Tmp Ser	(sec)	FLNTUS-20 1961 1875 CST-1066P 70296	S e p 1	WEATHER OBS	(°C)	RH (%)		WIND DIRN. (deg)	WIND SPD (kts)	BOTTOM DEPTH (m) MAX. DE	STA. NAME/ID
	DEPTH						- CH				Poo.	<u></u>		Recorder Ini	
li .	DESIRE	<del></del>					GFF Vol	>10 Large Vol	GFF Dup Vol	>10 dup vol	FOC 500 ml			ommen:	No
	BOT		<u> </u>				~		o.v zap to.	1000					
1				991	Jerx		~								1
2	10	_		992	1		~	~							2
3				993			/	V							3
4	0		1	1993											. 4
5					-	<b>, , , , , , , , , , , , , , , , , , , </b>			-						5
6	 				ļ										6
7	ļ													~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	7
8															8
9			ļ												9
10					-										10
11			ļ												11
12				1		<u> </u>	1122								12
		Inline													i i

VES	SSEL		CF	RUISE ID			F	ROJECT & I	LEG			ileName:				ST	ATION NO.	
  Dsr	ar Dysor		D	Y1609				BASIS Le	a 1		E	Event	135			1	46	
									<u> </u>			T .			7			1
			{			j									1			
l c	ONSC					1								WIND	WIND			
Ĉ.	AST#	LATITUDE		LOI	NGITUDE				TIME (	GMT)	DRY BULB	RH	Pressure	DIRN.	SPD.	BOTTO	OM DEPTH	STA. NAME/ID
		DEG MIN		DEG	MIN		DAY	MO	YR HR	MIN	(°C)	(%)	(mb)	(deg)	(kts)		(m)	
	42	3909.1	2 N I	675	9.8	7 w	09	Sep.1	6	17	9.6	075	1021	3 40	08		41	46
	SBE 9+	722		FLUOR S/N	305	FLNT	U\$-2057		WEATHE	R OBS:			SFC/Bo	ttom Temp.			MAX. DI	EРТН= 36 m
Г	  PRESS S	722		SBE43-Oxy	(prime)	1	1961						- 111-					
	PR TEMP		İ	SBE43-Oxy	CO - 52,		1875											
			<u> </u>	7					DEMARK									
	SEC TEM	· · · · · · · · · · · · · · · · · · ·		Transmissoi	meter		1066PR		REMARK								1.0	1 >
	PRI CONI		<u> </u>	PAR S/N	_	7(	0296			<u> </u>	charac	1611591.CL	100	U 130 HI	0 FU	C - 11	ucr. 102	15a1.
$\blacksquare$	SEC CON	D SN 3127		D2 Tmp Ser	nson No				i —				c filters	TOOK	much	1 langu	er ? yell	cra-15h hot
									-				~ plank!	run ar	cen	(Meur	d sample	from borgo)
	Instra	instrument Notes:												J				3 /
									S	PLI	MIM	-pollou	\					
									1									
$\vdash$																	D	itials: +\T
				1								-recorder and	mais: †~\ \					
Nis	DEPTH	Rosette Notes	10	Hydro Tea	m-PMEL			Chloro				-	POC				ommen	Nis
No	DESIRE	D page of	s Hydro Team-PMEL Chlor SALT Nut.Btl O2-Btl.No DIC/Alk GFF						>10 Large V	ol	GFF Dup Vol	>10 dup vol	500 ml					No
1	BOT	= 111	194*	994	370			~	/									1
2	20			995				V	/									2
3	10			996				~	~									3
4	0		<del> </del>	997	-1			V										4
5		_				<b> </b>		[6]										5
				ļ	<b></b>													. 6
6																		7
7									1			<del> </del>		 				
8								11 16	1							_ <del></del>		8
9	 		ļ	<del> </del>		ļ												. 9
10			ļ	1					-			-	1		-			10
11				<b>_</b>		ļ			<del>-</del>									11
12						ļ <u>-</u>	-											12
					ļ													
		Inline												į				ļ,

• - •	SSEL		0	RUISE ID			PROJECT & I	LEG	CT	FileName				STATION NO	2
j Dsc	ar Dyson			Y1609			BASIS Le	g 1			EvenT	13=	7		47
Ci	ONSC AST#	LATITUDE			NGITUDE			TIME (G	MT) DRY BUL	B RH	Pressure	WIND DIRN.	WIND SPD.	BOTTOM DEPTH	STA. NAME/ID
		EG MIN 829.6	6 N /	DEG 7 S	11111	9 w 0 9	Sep 1			0 7 /	(mb)	(deg)	(kts)	(m) 54	PTH= 48 m
	PRESSISM PRITEMP S SECTEMP S	SN 4379		SBE43-Oxy SBE43-Oxy Fransmissor	(sec)	1961 1875 CST-1066PR		REMARKS	: Prima	14 + 1	Sec S	al in i	+4	diverge @ 80	
	PRI COND S			PAR S/N D2 Tmp Ser	ison No	70296	<del></del>								
	i itsiriuty	en Autes:			ř			0	2 T= 12 Chlor	1416 cnf=	010 - 119 ( . 437	9/16 Chlore	/5:2 D M	22 9/1/ent = 4.94 Recorder trib	
Nis	DEPTH	Rosette Notes		Hydro Tea	m-PMEL		Chloro			, 00// 2	POC			ømmen:	Nis
No	DESIRED		SALT	Nut.Btl	O2-Btl No	DIC/Alk	GFF Vol	>10 Large Vo	GFF Dup V	>10 dup vo	500 ml				No
1				998			<b>✓</b> =								
	BOT	li .		1-10		l i		ii .	<b>I</b>	- 1	II.		ll l		#1
2	BOT 40			999			~								1
2	40			-+		<u>*</u> >									2   3
3				999			~	· ·							3
	20 20			1000		12	\rightarrow \right								3
3	30			1000	*371	+>	\(  \tau \)	· ·							3 4 5
3 4 5	30 20 10			1000	- 4371	12	\(  \tau \)	· ·							3
3 4 5	30 20 10			1000	- +371		\(  \tau \)	· ·							3 4 5
3 4 5	30 20 10			1000	- 4371		\(  \tau \)	· ·							3 4 5 6 7
3 4 5 6 7	30 20 10			1000	- +371		\(  \tau \)	· ·							3 4 5 6 7 8
3 4 5 6 7 8	30 20 10			1000	371		\(  \tau \)	· ·							3 4 5 6 7 8
3 4 5 6 7 8 9	30 20 10			1000	¥371		\(  \tau \)	· ·							3 4 5 6 7 8 9
3 4 5 6 7 8 9	30 20 10			1000	よ371 ・ ・		\(  \tau \)	· ·							3 4 5 6 6 7 8 9 10 11

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(7E	SSEL CRUISE ID						PROJECT	0150			ia-es -	ileName:				100.00	201.010	<del></del>
IVE.	<b>SOEL</b>		i C	KUISE ID			PROJECT	& LEG	9		ICTO F		$f_1$			STATIO	JN NO.	48
Ds.	car Dyson			DY1609			BASIS	Leg 1					event	- 21	4//			70
	- L													188ND	CLARAL			48
Č	ONSC AST#	LATITUDE		LC	ONGITUDE				TIME	(GMT)	DRY BULB	RH	Pressure	WIND DIRN.	WIND SPD.	воттом	DEPTH	STA. NAME/ID
<u> </u>	D	DEG MIN		DEG	MIN		AY MO	YR	HR	MIN	(°C)	(%)	(mb)	(deg)	(kts)	(m)		
li —	is .	800.4	3 N	H	59.0	1 1 1 1	9 s e, p	110	6 20	49	10 7	70	1022	1 13	8		68	48
<u> </u>	SBE 9+	722	 	FLUOR S/	_	FLNTUS			WEATH	ER OBS	*		SFC/Bo	ttom Temp.			MAXDE	PTH = 62 m
H	PRESS SN	•	!	SBE43-Ox		196		1										
⊩	PRI TEMP S		[]	SBE43-Ox		187						_ 222						
_	SEC TEMP		<u> </u>	Fransmiss	ometer	CST-10			REMAR	KS:								
	PRI COND		<u> </u>	PAR S/N		7029	96					<del></del>						
H	SEC COND	SN 3127		D2 Tmp Se	enson No			1	_	-							-	
-	Instrum	nent Notes:				_												
F					1													
F					- 1									Recorder Init	bals:			
			····															
Nis	DEPTH	Rosette Notes		Hydro Te	am-PMEL		Chloro						POC			omi	nen	Nis
No	DESIRED		SALT	Nut.Btl	O2-Btl.No	+	GFF V	01 - >	10 Large \	Vol	GFF Dup Vol	>10 dup vo	500 ml					No
1	Bot			1004	1 372													1
2				1005	-		V											2
3	40			10d	<u></u>													3
4	30			1007	-		V		/	-								4
5	20			1008	<u>}</u>		V		V			<u> </u>				in die sich een der wir ind wie die viel der vie der see die der		5
6	10			1000	7		V	figur.				レ						6
7	0		195	1010			V	9										7
8									X-HL-									8
9						*******												9
10								U.										10
11													p agan agan agan ang agan ana marakay ayak may dan akin ang dan akin					11
12																		12
î		Inline																

VESSE	EL		C	CRUISE ID	·		PROJECT & I	EG	CTD F	FileName:				STATION NO.	¥0.253
Oscar	Dyson		(	DY1609			BASIS Le	g 1		Frank	143				49
CON CAS	SC T#	LATITUDE DEG MIN		DEG	NGITUDE MIN	<del>                                      </del>	E L E	TIME (GMT)		RH (%)	Pressure (mb)	WIND DIRN. (deg)	WIND SPD. (kts)	BOTTOM DEPTH	49 STA. NAME/ID
			<u> 3 n </u>	1675	170		9 S e p 1		17.7	66	1023	53	9	7	
	E 9+ ESS SN	722 722	<u> </u>	FLUOR S/N SBE43-Oxy		FLNTUS		WEATHER OBS	<b>:</b>		SFC/Bo	ttom Temp.		MAX	DEPTH = 67 m
	J TEMP S			SBE43-Oxy		187	<del></del>								
EE	C TEMP	SN 4379		Transmissor	meter	CST-10	066PR	REMARKS:						- 4600	
[	COND:	<del></del>	l F	PAR S/N		702	96								
	C COND	SN 3127	<u> </u>	D2 Tmp Ser	IISON NO.				EE.						
		ent Notes:					1				1	ı		Recorder	
∦ <del> </del>	EPTH	Rosette Notes		Hydro Tea		г	Chloro	1	1		POC			ommen.	Nis
No DE	SIRED		SALT	Nut.Btl	O2-Btl No	DIC/Alk	GFF Vol	>10 Large Vol	GFF Dup Vol	>10 dup vol	500 ml	<u> </u>		·	No
1 [3	30+			1011						ļ					1
2	50			1612			2								2
3 4	0			1013								 			3
4 3	30			1014											4
5	20			1015	-		ш	2.							5
1	10			1016											6
	0			1017	373										7
8				·- <del> </del>						1					8
															9
9			<del> </del>		<del> </del>					<del></del>					
10								1	-						10
11			<u> </u>												
12				-	<del>                                     </del>		1 61			<u> </u>					12
<del>      -  </del>					ļ			.							
£ .		Inline	1	I	1		1 11		1		ll l	1	- ∦		4.1

VE	SSEL			CI	RUISE ID			PROJECT & L	EG	CTD F	ileName:	1			STATION NO.	
bso	ar Dysoi	n		D	Y1609			BASIS Leg	<b>3</b> 1		EV.	ent 1	47			50
	SBE 9+ PRESS S PRI TEM SEC TEM PRI CON SEC CON	F SN P SN P SN D SN	T22 722 2376 4379 2985 3127		LOT DEG  FLUOR S/N  SBE43-Oxy  SBE43-Oxy  Transmissor  PAR S/N  D2 Tmp Ser	(prime)	DAY W / C FLNTUS-20 1961 1875 CST-1066P 70296	MO S e p 1	TIME (GMT YR HR MIN 6 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(°C)	RH (%)	Pressure (mb)	WIND DIRN. (deg)	WIND SPD. (kts)	BOTTOM DEPTH  (m)  MAX DE	STA NAME/ID  STA NAME/ID  STA NAME/ID
Nis	DEPTH	i Ros	ette Notes	İ	Hydro Tea	m-PMEL		Chioro			· <u>-</u>	POC			Recorder Ini	tials:
	DESIRE	<del></del>	- 6	SALT	Nut.Btl	O2-Btl.No	DIC/Ałk	GFF Vol	>10 Large Vol	GFF Dup Vol	>10 dup voi	500 mil				No
H	Bot			196	1018	374		DIL RS								1
11 1		H			1019	1977		- V		-	†					
	50				1020			·	1		-					2
3	40	1-				ļ										3
4					1621			62 II FI		<u> </u>						4
5	20	<u>'</u>			10 22	ļ		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	~							5
5 6 7 8	10	4			1023			V	V.							6
7	0				1024	ļ									77,	7
8								1 15					<u> </u>			8
9						<u></u>		111 1118	:							9
10								Fi								10
11																11
12					T											12
								Ш								
				h	† <del></del>	<b>†</b>					T					

VE	SSEL		.j.	CRUISE ID			PROJECT & L	EG	ic	TD FileN:	lame:				STATIO	N NO.		٦
	ar Dysor	)	1	DY1609			BASIS Leg					Event	1-	19		***	51	
CC	ONSC AST#	LATITUDE DEG MIN	:	LOI DEG	NGITUDE MIN	DAY	MO	TIME (G	MT) DRYB	JLB .	RH (%)	Pressure (mb)	WIND DIRN.	WIND SPD. (kts)	BOTTOM D	ЕРТН	* STA. NAME/ID	_
C	47	10 10 10	N N	11675	9.0		S e p 1	6120	1	00	75	1016		i la		137	51	
T	SBE 9+	722	1	FLUOR S/N	!	FLNTUS-205		WEATHER	OBS:		1 1	SFC/Bo	ttom Temp.		<u> </u>	MAX. DE	PTH= 130 m	7
	PRESS S			SBE43-Oxy	(prime)	1961		II		(10-1	mod.	mli 2 Bi				p	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7
	PRI TEMP	SN 2376		SBE43-Oxy	(sec)	1875			1.	Т							· · · =	_
	SEC ТЕМ	P SN 4379		Fransmissor	meter	CST-1066PF	₹	REMARKS	:			•	*					
	PRI CONI	O'SN 2985		PAR S/N		70296						~100	`					_
L	SEC CON	D SN 3127	<u> </u>	D2 Tmp Ser	nson No			<u> </u>	sligistly.	<u>cha</u>	My 1	H20	•				,	4
H		mant Natar-																4
-	IPSTI	iment Notes:																
$\vdash$																		
																Recorder ink	tials:	
	DEPTH	Rosette Notes	1	Hydro Tea	m-PMFI		Chloro	<u>                                     </u>	<u> </u>			POC			mmo	nan:	Ni	=
Ħ	DESIRE	#	SALT	Nut Btl	O2-Btl.No	DIC/Alk	GFF Vol	>10 Large Vol	GFF Dup	Val >16	0 dup vol	-					N	U
	POT		0.1.2	1025						1			<u> </u>		<u> </u>			7
1	100		ļ	1026			<b>2</b> (0)								~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~			4
2	45		<u> </u>	1027			-2 5										2	
3	50			1028			~											
4	III.o			1029			V		<del></del>	+							4	7
5	30			1030		3500000	~	/									5	
7	20			_	X C T O		V	V	$\dashv$								7	٦
8	10			1032	7		Vio	- V									8	٦
9	0		197	10 33	42F		V										9	٦
İ			<u> </u>	10 00	1017		11 536	1									10	٦
10										$\neg$							11	
11						1					l		~~~~		ii 12	7		
12					F										12	-		
-		Inline		<del></del>	<b>†</b>												<del>-</del>	1

VE	SSEL		- Ic	RUISE ID			PROJECT & L	.EG	CTD I	FileName:				STATION NO.	
Os	car Dyson			OY1609			BASIS Leg	1		EV	ient	15/			52
C	1 11	SN 4379 SN 2985	3 N	DEG  FLUOR S/N  SBE43-Oxy  SBE43-Oxy  Fransmisso  PAR S/N  D2 Tmp Sei	/ (prime) / (sec)	FLNTUS-2 1961 1875 CST-1066 70296	OS e p 1	TIME (GMTYR HR MIII 6 / 5 3 WEATHER O	N (°C)	RH (%)	Pressure (mb) / 0 / 6 SFC/Bo	WIND DIRN. (deg)	Wind SPD. (kts)	BOTTOM DEPTH (m)  MAX. DI	STA NAME/ID
	1. C. C. C. C. C. C. C. C. C. C. C. C. C.	ent Notes:						NO S	750 AL T= 22 C 0	GChl 13,51 counts =	105	09/10/10/10/10/10/10/10/10/10/10/10/10/10/	2016	= 0,73 Recorder In	itials:
Nis	ļL	Rosette Notes		Hydro Tea			Chloro	:((		,	POC			ommen	Nis
-	DESIRED		SALT	Nut. Btl	O2-Btl No	DIC/Alk	GFF Vol	>10 Large Vol	GFF Dup Vol	>10 dup vol	500 ml				No
1	BOT			1034	ļ					-					1
2	100			1035						ļ					2
3	75			1036			je n			1				=======================================	3
4	50			1037			V								4
5	11.			1038	.		W				**				5
6	i			1039			W	V							6
	20			1040					- 200	255					7
7	_			1041	· ( ; -		V								8
8	0				037		V								9
n				1010	1007			1		+					
10 11															10
11			ļ					1		1					11,
12					1 1		iii.			1					12
_					<u> </u>			1							
H .	ļ	Inline			1		100	4	1			i	1		₁

VΕ	SSEL		jc	RUISE ID	,	·	PROJECT & L	EG	CTD F	ileName:		···		STATION NO.	200.0
Os	car Dysor		D	Y1609			BASIS Leg	11		E	Vent	155	_	E 5 %	53
	SBE 9+ PRESS S PRI TEMP SEC TEM PRI CONI	SN 2376 P SN 4379 P SN 2985	27 n	LONDEG  LONDEG  LUOR S/N  SBE43-Oxy  SBE43-Oxy  Transmissor  PAR S/N  D2 Tmp Sen	(sec)	PLNTUS-205 1961 1875 CST-1066PF 70296	S e p 1	TIME (GMT)  (R HR MIN  6 2 2 5 6  WEATHER OBS	3:	1110		(deg)	WIND SPD. (kts)	BOTTOM DEPTH (m)  MAX. DE	
		***********					-11					- kr		Recorder Initi	
Н	DEPTH		0417	Hydro Tear	1	DIGIAN	Chloro		GFF Dup Vol		POC			ommen:	Nis
	DESIRE		SALT		O2-Btl No	DIC/AIK	GFF Vol	>10 Large Vol	GFF Dup Voi	>10 dup voi	500 ml		_		No
1	Bot		1198		x/00			<u> </u>						क का पत्र का का का का का का का का का का का का का	1
2	75			1044									-		2
3	50			1045			~					 			3
4	40		ļ	1046	-							1	-		4
5	30			1047			/								5
6	20			1048			/	~							6
7	10		J ×	1049			~	V	7						7
8	0			1050	,		/		(2980)						8
6							Ы								9
10	1				†	~~~~~~~~~									10
	1				-		1 1								11
11	1														12
12					1		1 2						-		12
H				<del></del>						<del> </del>					
1	H	Inline	1	_											<u>  [1</u>

VE	SEL			c	RUISE ID			PRO.	JECT & L	EĞ		CTD F	ileName:				STAT	ION NO.	
Osc	ar Dysor	1			Y1609			В	ASIS Leg	1			E	4507	156				54
00	ONSC AST#		LATITUDE		T	ONGITUDE			1		E (GMT)	DRY BULB	RH	Pressure	WIND DIRN.	WIND SPD.	BOTTON	I DEPTH	STA. NAME/ID
	1	DEG	MIN		DEG	MIN		M YAC	10 1	R HR	1.1	(°C)	(%)	(mb)	(deg)	(kts)		n) 	
0	SO	<u>57</u>	00.4	41	169	00.1	8 w 1	)\s	e p 1	6 1 (	7 3 7	111.5	095	1005	075	27		80	154
_	SBE 9+		722		FLUOR S	'N	FLNTUS	-2057	_		HER OBS			SFC/Bo	ttom Temp.			MAX. DE	PTH= 76 m
<u>!                                    </u>	PRESS S		722		SBE43-0		196		<del></del>	_	ven	1 wordy							
-	PRI TEMP SEC TEM		2376 4379		SBE43-Ox Transmiss		187 CST-10		-	REMA	RKS:								
	PRI CON		2985		PAR S/N	_	7029		_			om = may	· Ipicno	ocline					
	SEC CON	ID SN	3127		02 Tmp S	enson No				_									
										-									
	mstrt	ıment f	MOCER:							401	inf-		1						
Γ										20	UI '\c	BCC O AUT	2 (10	2-1 )					
										N	5 S	ACT						Recorder In	tials:
Nis	DEPTH	i Ros	sette Notes		Hydro Te	am-PMEL		С	hloro	<u>II</u>				POC			Of	nmen	Nis
No	DESIRE	D	111	SALT	Nut.Btl	O2-Btl No	DIC/Alk	G	FF Vol	>10 Large	s Vol	GFF Dup Vol	>10 dup vol	500 ml					No
1	POT	-			1051				10.										1
1	56	[]			1052				1										2
	ųО	-			1053			1	/										3
4	30	v 1	31		1054				V	~									4
5	20	V	21		1055				J	~									5
6	10				1056				1	~									6
7	0	//~	5		105	1 4107			/										7
8									E				:						8
9	N. Contraction		11																9
10																			10
11									4										11
12									ij.										12
									100										
,			Inline		1				***				T						

VE	SSEL			CRUISE ID			PROJ	ECT & L	EG	CTD	ileName:				STATION	INO		
1	car Dyson			DY1609				ASIS Leg			EV-	ent	158				5	5
C	ONSC AST#	LATIT		LC	ONGITUDE				TIME (GM	`	RH	Pressure	WIND DIRN.	WIND SPD.	BOTTOM DE	PTH .	STA. NAM	
	51	0 (453)	8 O N	DEG	MIN	100	DAY MO	42	R HR MI	N (°C)	(%)	(mb)	(deg)	(kts) 25	(m)	20		1
f	SBE 9+	1 27	722	FLUOR SA	)[O] . [C	FLNTI	U\$-2057	p 1	6 0 6 5	<u>식 및 및</u> BS:	1100	1 11 1 1	ottom Temp.	149	3	O F	PTH= 65	
	PRESS SM	·	722	<b>SBE</b> 43-0×	_	•	961	<del>-</del> -	-	HS ap No	ave,					WIGA, DE	FIRE W	<u> </u>
L	PRI TEMP		2376	SBE43-0x			875	_								Pyp	M 109	aer
L	SEC TEMP	•	4379 2985	PAR S/N	ometer		1066PR 0296	-	REMARKS:	water m max.	MIKY				2000	ded o	प्पृत् वृत्य	7
	SEC CONI		3127	D2 Tmp Se	enson No.		0200	<u> </u>	II.	- 12°c temp					1,600.	<u> </u>	<u> </u>	
	instru	ment Notes:							SAI	T Silo	TE (19	4)			(2)			
									Par	7 500	- ( · · ·	alas	25 FX	DVO	tork	samo	10 Gm	000
										T su		SIC	50m		R	ecorder Initi	ials:	X1.1
Nis	DEPTH	Rosette Note	s 11	Hydro Tea	am-PMEL		Ch	loro				POC			omme	en:		Nis
No	DESIRE	D	SALT	Nut.Bti	O2-Btl.No	DIC/Alk	GF	F Vol	>10 Large Vol	GFF Dup Vol	>10 dup vo	500 ml						No
1	BOT	<u> </u>	Ш		*HO											~~~~		1
2	50,	1		11059	35CM	<u> </u>	*****											2
3	40			10 60														3
4	30 1			1061				86										4
5	20			10.62														5
6	10	4		1063							!							6
7	Ο,		×19	7 1064	-117			maži										7
8					:		1	10										8
9		- 11	==					176										9
10																		10
11				10			03.1	11 1										11
12				T				11 .77										12
								II <sub>a</sub>										
İ	<b> </b>	Inline				1	1				1							

VE	SSEL		C	RUISE ID	29		PROJECT & L	.EG	CTD	ileName:	<del></del>			STATION NO.	
Ds	car Dysor	<u> </u>	D	Y1609			BASIS Leg	1		E	vent	16	0		56
	SBE 9+ PRESS SI PRI TEMP SEC TEM PRI COND SEC CON	2 SN 2376 P SN 4379 D SN 2985	3 N	DEG	(sec)	PLNTUS-2 1961 1875 CST-1066 70296	S e p 1	WEATHER OBS	(°C)	RH (%)	Pressure (mb) SFC/Bo	WIND DIRN. (deg)	WIND SPD. (kts)	BOTTOM DEPTH  (m)  72  MAX. DE  # 754 TO	
Nie	DEPTH	Rosette Notes	<u> </u>	Hydro Tea	m-DMFI		Chloro	1	<del></del> :		POC				
l	DESIRE		SALT	Nut.Btl	O2-Btl.No.	DIC/Alk	GFF Vol	>10 Large Vol	GFF Dup Vol	>10 dup voi	_			ommen.	Nis
1	BOT	J	×200	1065	*161										1
2	50	4		1066	1		V								2
3				1067	1		V 8								3
4	30			1068	1		× 1	<b>V</b>						######################################	4
5	20			1069			~	V							5
6	10		<u> </u>	1070	1		Value	V		<u> </u>					6
7	0	1		1071	1		V				8				7
8				-+-+>(-!-						1					8
9							n if								9
10	İ			<b>†</b>	<b>+</b>										10
				<b> </b>											11
11				<del> </del>	<del> </del>										
12				+			711								12
0		Inline		<del></del>			311			<b>†</b>					

VES	SEL		lo	CRUISE ID			-	PROJECT &	LEG	CTD F	ileName:				STATION NO	
ı			- 1	DY1609				BASIS Le				Eve	4	162		57
cc	NSC ST#	LATITUDE			IGITUDE				TIME (GM		RH	Pressure	₩IND DIRN.	WIND	BOTTOM DEPTH	STA: NAME/ID
		DEG MIN		DEG	MIN		DAY	MO	YR HR M	IN (°C)	(%)	(mb)	(deg)	(kts)	(m)	
0	53	5800.0	5 N	1710	0.5	8 w	11	Sep	16182	111.	94	998	5	30	MAX. DI	PTH= 76 m
	BE 9+	722		LUOR S/N	_		JS- <b>205</b> 7		WEATHER	985:		SFC/Bo	ttom Temp.		MAX. DI	PTH= 76 m
	RESS SI		<u> </u>	SBE43-Oxy			961 875									
	RI TEMP			Fransmisson			1066PR		REMARKS:	Bump	14!	Su	fac	20	~ 4 m	
	RI CONE			PAR S/N		70	296				7 0	<u> </u>				
	EC CON	D SN 3127		02 Tmp Ser	son No											12
H	ipot-	ment Notes:														
	INSTR	वास्तार १५०२७६:							02-	surfac	e					
															I Bananter to	Histo.
									10						Recorder In	
Nis	DEPTH	Rosette Notes	1	Hydro Tea	m-PMEL			Chipro				POC			ommen:	Ni
H H	DESIRE	<del></del>	SALT	Nút.Btl	O2-Bil.No	DIC/Alk		GFF Vol	10 Large Vol	GFF Dup Vol	>10 dup vo	lm 902 kg	ļ			No
	BOT			1072				IL					<b> </b>			1
	50			1073	1			~								2
2	40			1074			-	V								3
3					<del> </del>	<b>†</b>		V			1					4
4	30		+	1075	<del>                                     </del>	+	- 1	V	~					$-\parallel$		15
5	20			1076				V		V	1		<b> </b>			6
6	10		_	1077		+-					-					ii)
7	0			1078	*1108	ļ		-							***************************************	
8						<u> </u>					1					8
9													<del> </del>			<u></u>
10	 							i i			1					1
								1								1
11					†	T				:						1
12			-		1	1	<u> </u>				-	ď				
H					<del> </del>								-			
1		Inline		1	i	1		J			_1		<u> </u>			

VESSEL			CF	RUISE ID		·	P	ROJECT & L	.EG			CTD Fil	leName:				ON NOPTATE	-0
i .			:	Y1609			1	BASIS Leg	12					Evon t	16	4_	= 4	58
Decar Dys	son	<u> </u>	-	, 1000	<del>_</del>	-					T	•						
												1			16/75/ED	JANNIE .	-	
CONSC CAST#		LATITUDE		LON	IGITUDE	1				TIME (GM	AT)	DRY BULB	RH	Pressure	WIND DIRN.	SPD.	BOTTOM DEPTH	STA. NAME/ID
CASI#	DEG	MIN		DEG	MIN		DAY	МО	YR	HR M	IIN	(°C)	(%)	(mb)	(deg)	(kts)	(m)	
54	158	00.1	3 11	720	0 3	l w	1/4	Sep1	6	215	8	11.2	1 79	1000	9	25	103	58
58E 94		722	D [N] [	FLUOR S/N	1 - 1 - 1 - 1	1	US-2057	<u> </u>	1	WEATHER (				SFC/Bo	ttom Temp.	1.00	MAX. DE	PTH= 9,5 m
PRESS		722		BBE43-Oxy	(prime)		961											
	MP SN	2376		SBE43-Oxy (	_	1	875											
SEC TI	EMP SN	4379		Transmisson	neter	CST-	1066PR			REMARKS:				<u> </u>			<u></u>	
PRI CO	OND SN	2985	<u> </u>	PAR S/N		70	0296					· · · · · ·		<u> </u>	<u> </u>			
SEC C	OND SN	3127		D2 Tmp Sen	son No				1		-							
H.		Notes:																
in in	strument	IAMAGP.																
																	Recorder In	itials:
Nis DEP	TI 8-	sette Notes	<del></del>	Hydro Tea	m-PMFL		<u> </u>	Chiloro						POC			ommen:	N
No DESI	<del></del>	igelle Notes	SALT		O2-Bil.No	DIC/Alk		GFF Vol	10	Large Vol		GFF Dup Vol	>10 dup vo	ol 500 mil				N
	<del></del>				<del> </del>													
1 B			ļ		+172				-		88		<b>+</b>		<b> </b>			
2 7	5			1080	)								10		-	-		
3 5				1081	<u> </u>			سسا							<b></b>			
4 4				1082			Α.	L										
1-1-2-	_		1		1 1			~		/								1
1317	0			1083	1			1	+-	V			+					
6 9	0			1084			-	~	-	74077			1		-			
7 /	0		4	1085	-			/		~			ļ					
	7			1086	1 1		ļ	~					<u> </u>					
8 (_			-	- 300														
9			<del> </del>		<del></del>							<b></b>			1		A. C. S. S. S. S. S. S. S. S. S. S. S. S. S.	
10		·			<u> </u>							<del> </del>	<del>                                     </del>		-			
11													<u> </u>		<b></b>			
				T T				2				:						
12			+		1													
<b></b>															<del>- </del>			
		Inline			1							L	<u> </u>		<u> </u>			<u>1</u>

VESS	SEL.			lo	RUISE ID			PRO	JECT & LE	G		CTD FI	leName:				STATION NO.	
Ì					)Y1609			E	BASIS Leg	7_		ļ		Even	£16	6		59
Osca	r Dyson				311000	·							-	<u></u>				
															1AUA CO	LARAIO		
· CO	NSC ST#	4	ATITUDE		ĿO	NGITUDE				TIME	(GMT)	DRY BULB	RH	Pressure	WIND DIRN.	SPD.	BOTTOM DEPTH	STA. NAME/ID
CA		DEG	MIN		DEG	MIN	C	DAY I	40 Y	R HR	MIN	(°C)	(%)	(mb)	(deg)	(kts)	(m)	 
	55	- 82	0.1	6	720	00 2	ywi	2 8	e p 1	601	51	1017	081	1001	355	23		1 59
l II		2 0 2		N.	FLUOR S/	1-1-1	ELNTUS		CIPIT	1	ER OBS	<u> </u>		SFC/Bo	ttom Temp.		MAX. D	EPTH= 90 m
	BE 9+ RESS S		722 722		SBE43-Ox	-	196		_	II		in roll						
	RI TEM		2376		SBE43-Ox		187	75	_									
	EC TEM		4379		Fransmisso	ometer	CST-10	066PR		REMAR								
	RI CON		2985_		PAR S/N	_	702	96	_	~	22/11/1	chi max	4-60	221 PTG 14	6110 150	Kling-	<u> </u>	
	EC CON	D SN	3127		D2 Tmp Se	anson No			_		5>M	CNI max	PICOOCILY	<u> </u>				
										1 -	,							
	Instr	ament Noti	35:							Xchi	@30	- 2 RIX	ers					
H																		
H																	Recorder II	nitials:
									-	1				POC			ommen:	Nis
il H		Roset	e Notes			em-PMEL			Chlore	>10 Large		GFF Dup Vol	>10 dup vo		-	$-\parallel$		No
No	DESIRI		15	SALT	Nut.Btl	O2-Btl No	DIC/AIK		GFF Vol	PiuLaige	, VOI	311 200 101	10 000					
1	Bo	<del>   </del>			1087	7							<del> </del>		ļ			
2	75				1088	₹			4				<u> </u>					2
	52	-			108	·		20	~				12		<u> </u>			3
3					1090			9	V	·	/							4
4	41						-	×	V		/							15
5	30			ļ	1071						/		-					
6	20	) \			109	2			V	·	2	ļ	<u> </u>					6
7	10	) ,/			1093	3		1	V	· /	) 							7
1	0			201		1 × 175	4		V							ı I		8
8				1201	101	7 <del>X 17</del> 2				-		1	1					j g
9				ļ								-	<del></del>					
10					_L _								1		<u> </u>			11
									N	1		1						1
11				1														1:
12				<u> </u>						1	-	<del> </del>		1 11				
				ļ						<b></b>								
		le le	line		1													<u></u>

VESSEL		CR	RUISE ID			PROJECT & LE	EG .	CTDF	ileName:	- \	\		STATION NO.	1 75
Oscar Dyson		D	Y1609			BASIS Leg	2		ter	ient	17(	<u> </u>		60
CONSC CAST #  DE  O 5 45  SBE 9+  PRESS SN  PRI TEMP SN  SEC TEMP SI  PRI COND SI  Instrume	722 722 2376 N 4379			sec)	DAY  ELNTUS-205 1961 1875 CST-1066PF 70296	MO Y S e p 1	TIME (GMT) R HR MIN 6 \ 0 4 3 WEATHER OBS REMARKS:	(CO)	RH (%) 074	Pressure (mb)	WIND DIRN. (deg) 3 3 2	WIND SPD. (kts)	BOTTOM DEPTH (m)  MAX. DE	
														tials: HT
Nis DEPTH	Rosette Notes		Hydro Tear			Chloro	11	1	1.2	POC	-		ommen:	Nis No
No DESIRED		SALT	+		DIC/Alk	GFF Vol	>10 Large Vol	GFF Dup Vol	>10 dup vo	509 ml	-			
1 BOT			1095	*181										1
2 50			1096					ļ	-					2
3 40 V			1097	ļ							-			3
4 30 V	<u> </u>		1098			1/43	1				-			4
5 20			1099		ļ						<del> </del>			5
6 10 4			1100				1	<del>  -</del>	-					6
7 0 4			1101											7
8														8
9											<u> </u>			. 9
10										11				11
11						B								11
12						17		i e	1			1		12
	Inline					=								1

VES	SEL			Cr	RUISE ID			PROJECT & LE	G	CTD Fil	eName:	\ \	770		STATION NO.	1 - 1
Ĭ	ar Dysor	3	12	D	Y1609			BASIS Leg	<u>e</u>	<u>l_</u>	EX	ent 1	177	<del></del>		61
C	ONSC AST#	DEG	LATITUDE MIN		DEG	GITUDE MIN	DAY	MO Y	TIME (GMT)	DRY BULB	RH (%)	Pressure (mb)	WIND DIRN. (deg)	WIND SPD. (kts)	80TTOM DEPTH (m) 2 7	STA. NAME/ID
0	57	<u>ଟାସ</u>	59.4	/ N /	705	9 . 3	7 w 12	Sep1		1 1 1 1 1 1	77	1006	3111		MAX. DE	<del></del>
	SBE 9+ PRESS S PRITEM SEC TEM PRICON SEC COI	PSN _ MPSN _ IDSN _	722 722 2376 4379 2985 3127		FLUOR S/N SBE43-Oxy ( SBE43-Oxy ( Transmissom PAR S/N D2 Tmp Sen:	sec)	FLNTUS-205 1961 1875 CST-1086PF 70296		WEATHER OBS		3 &		ttom Temp.	İS	Coldor - 3°	
	insti	rument N	lotes:						02 SI TSG So S=?	urface l = 203 T= 11.25	TSC)	GChlo = 11.23 Cnts	No (	9/12, Ch :	/2016 15:47 mg//cnt 2.5 Recorder Inl	Titals:
Nis	DEPT	H Ros	sette Notes		Hydro Tear			Chloro	H			POC			ommen:	Ni:
No	DESIR	ED		SALT	Nut.Btl	O2-Bil No	DIC/Alk	GFF Vol	>10 Large Vol	GFF Dup Vol	>10 dup vo	) 509 ml				
1	130	7		202	1102			5)			<del> </del>		<b> </b>			1
2	50			ļ	1103			V		<del> </del>	-		1			2
3	40				1104	ļ		1			ļ		<b></b>			3
4	30				1105			/	V		<u> </u>					4
5	20				1106						F5.					5
6	1				1107			/	V	V	V					6
1,	0				1108	x197	2	V					<u></u>			
ľ	<b> </b>			1		4				14						8
8				1				H								9
9	1			<del> </del>		<b>†</b>										10
10		$ \parallel$		<del>                                     </del>		-		i i		<del>                                     </del>						1
11	<u> </u>			<del> </del>									-	<b>%</b>		1:
12	2	+		+-		-			-	+	+					
		H		l	1	1	1			1	1					

VESS	SEI		<del></del>	CRUISE ID		<del></del>	PROJE	ECT & LE	G		CTD Fi	leName:			<del></del>	STATION NO.	<u> </u>
								SIS Leg					Front	176			62
Osca	r Dysor	3		DY1609		1	BA	roio red	<u>'                                      </u>				<u> </u>	1,, —	T		
	8																
∥ coi	NSC	4 47017	.upe	100	IGITUDE	1			TIME (	GMT)	DRY BULB	-RH	Pressure	WIND DIRN.	SPD.	BOTTOM DEPTH	STA. NAME/ID
CA	ST#	DEG LATI	MIN	DEG	MIN	T 10	DAY MC	) Y		MIN	(°C)	(%)	(mib)	(deg)	(kts)	(m)	
-				1200	1 : 1	Z- 1,	10		622	<i>5</i> 7	10 2	83	1010	236	100	61	6 62
	5 8	5900		il il			<b>≮</b>   S   e	p   1	6 WEATHE	- 1 -	100	00	SFC/Bc	ottom Temp.		The state of the s	DEPTH= (00 m
	BE 9+	<u></u>	722	FLUOR S/N	_	FLNTUS			WEATHE	N OBG.						19 == =======	
1	RESS S		722 2376	SBE43-Oxy		197		-	10		107 1						
	RITEM EC TEN	_	4379	Transmissor	-	CST-10			REMARK	cs:		_					
	RI CON	**	2985	PAR S/N	_	702	96	_	_					<del></del>			
	EC CO		3127	O2 Trop Ser	nson No.			_									
	instr	rument Notes:							l I								
								:								Recorder	Initials:
H									1						<del></del>	-	
Nis	DEPT	H Rosette No	tes	Hydro Tea	m-PMEL		CI	hioro					POC	<b>_</b>		ommen:	N
No	DESIR	ED	SA	LT Nut.Btl	O2-Btl.No.	DIC/Alk	G	FF Vol	>10 Large \	/ol	GFF Dup Vol	>10 dup vo	500 ml	-			N
	Bo	1		1109	×209	)							<u> </u>				1
		H			76	<del></del>		/									
2	50			1110		-		/				15					
3	40	<u> </u>		1111	ļ			/	<b></b>	g.							
4	30			1112		l		/						<u> </u>			
				1113					V								
5	20				1					<u> </u>							
6	10			1114								-		1			
7	0			1115				<u> </u>	<b> </b>			<del> </del>					
							341										
8						1											
9					<del>- </del>							-		1			
10					ļ			- 2	<u> </u>			<del>                                      </del>					
11		ĺ						Ä	1			<u> </u>					1
												1			12		<b>]</b> 1
12					1	+			1		<b>†</b>	.4					
									<b></b>			<del>-</del>					
		Inline			1		1		1			<b>.</b>					

VES	SEL		<del></del>	- C	CRUISE ID			PROJECT 8	% LEG		CTD Fi	ileName:	- 1	, _/ ;	2	STATION NO.	12
	ar Dysor	)		c	DY1609			BASIS L	.eg 1			E	Jent	1+	8		<u>63</u>
cc	ONSC AST #	<del></del>	LATITUDE			ONGITUDE				TIME (GMT)		RH	Pressure	WIND DIRN.	WIND SPD.	BOTTOM DEPTH	STA. NAME/ID
	$\overline{}$	DEG	MIN		DEG	MIN	DAY	MO	YR	HR MIN	(°C)	(%)	(mb)	(deg)	(kts)	(m)	163
	59	5/9	29.8	2 N	169	59.8	7w13	Sep	1 6	0243	10.5	075	1009	2913	1.0	60	<u> </u>
	SBE 9+		722		FLUOR S	3/N	FLNTUS-20	57		WEATHER OBS	];		. SEC/Box	ttom Temp.		MAX. DI	EPTH= 50 m
	PRESS S		722		-	Oxy (prime)	1961										
	PRI TEMI		2376		SBE43-0		1875 CST-1066P	R		REMARKS:							
	SEC TEN		4379 2985		Transmiss PAR S/N		70296	**		- PAR	· V veni	rapidh	1/fluce	10	10n	0	
	PRI CON		3127		<b>—</b> [	Senson No.				- 250	2 V very	10102	2 + Salini	p7			
				<u></u>	<b>_</b> .					10.1							
	instr	rument l	Notes:														
$\Vdash$																Recorder in	itials:
										80					<del></del>	ommen:	Nis
Nis	DEPTI	H Ro	sette Notes		<del></del>	ream-PMEL	т	Chlore	31	<u> </u>	lore s	>10 d =	900	-	-	Allinett.	No
<b>=</b>	DESIRI			SALT	Nut.Bit		DIC/Alk	GFF Vo	ol þí	10 Large Vol	GFF Dup Vol	>10 dup vol	500 ml		-		
1	Bo	1			1111	6		~									1
2	40		— <del>-</del>		1117	2	<u></u>	-				1.0		<u></u>			2
3	30	<b>_</b>			1118			V		✓ <u> </u>							3
	2 Ĉ			†	11 19	T		V		~							4
4		1		-			+			V						(4)	5
5	10			<del></del>	11129	<u>}</u>						+					
6	0	4			112			V				1		+			6
7	(					1315											7
8									_					<u> </u>			8
	1	$\top$		T -							10						9
9	<b> </b>									, <del></del>		1					10
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11	ļ													<b>\</b>			111
12				<u></u> .					51		-	1		-			12
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<u> </u>	<del> </del>		Inline	1													

VES	SEL			lo	CRUISE ID				PROJE	CT & LE	G	<del></del>	CTD FI	leName:				STATION NO.	400.1040
	r Dysor			1	DY1609				BAS	SIS Leg <u>1</u>	2		1	EV	ent '	182			64
0	OO NSC ST#	DEG	LATITUDE MIN		L DEG	ONGITUDE MIN		DAY	мо	ı l Yı		E (GMT)	DRY BULB	RH (%)	Pressure (mb)	WIND DIRN. (deg)	WIND SPD.	BOTTOM DEPTH (m)	STA. NAME/ID
d	40		30.0		169		2 w	39	Se		6 1 (	ady	9.6	000	1011	238	01	44	64
	BE 9+	الدات	722	' N	FLUOR S			TUS-205			1	THER OBS			SFC/Bo	ottom Temp.		MAX. D	EPTH= 38 m
	RESS S	in _	722		SBE43-0	xy (prime)		1961		_	_								
	R) TEM		2376		SBE43-0			1875		-	OCM/	ARKS:							
	EC TEM	_	4379 2985		Frensmis PAR S/N			T-1066PR 70296	·	- !	KEM	wel	1 MIXec	<u> </u>	10 01/2	nochia	<u>.                                    </u>	1 small plate	nu @31m
-	EC CON		3127			Senson No		_			_							-	
	instr	ument N	iotes:									)2 =	BOT (	220`	)			Recorder Ir	
Nis	DEPT	H Ros	ette Notes		Hydro T	eam-PMEL			Ch	loro	01			T.	900			ommen	Nis
No	DESIR	ED		SALT	Nut.Btl	O2-Bil.No	DIC/A	lk	GF	F Vol	>10 Larg	e Vol	GFF Dup Vol	>10 dup vo	500 ml				No
1	BOT	1			1122	- \$220	>		ļ	4	<u> </u>			<u> </u>					1
2	36	1			1123	3			<u> </u>	11 (5)	ļ		5			<u> </u>	_		2
3	20	ч			1124	4		7/		11		5							3
4	10	4	=-=		1129	5				22									4
5	0	7			112	6													5
																			6
6		-								_ 11									7
7				<del></del>				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,											8
8		-		<del>                                     </del>			+			i			П					51	9
9				<del> </del>												<b>-</b>			10
10										Ť	1		<del>                                     </del>						11
11				<del> </del>							-			<del> </del>					
12										- 1			1		1 1	-			12
_											<b></b>			<del>-</del>					
	1		Inline			1			1		1								] 1

VES	SEL		<del></del>	CF	RUISE ID			PROJECT &	LEG	3		CTD F	ileName:	_ \	1011		STATION NO.	65
Daca	r Dyson	)		D,	Y1609			BASIS L	eg <b>7</b>				C.	vent	121	-		62
	NSC ST # BBE 9+ PRESS SPRITEMENT SEC TEMP PRI CONE SEC CON	N PSN IPSN DSN	722 722 2376 4379 2985 3127	N N	ELON DEG FLUOR S/N SBE43-Oxy ( SBE43-Oxy ( Trenemissor PAR S/N D2 Trip Sen	prime) sec)	FLNTUS-2 1961 1875 CST-1066 70296	3 S e p	YR 1 6	WEATHE REMARK	Min G	puenoc	<del> </del>	. SFC/Bo	WIND DIRN. (deg)	WIND SPD. (kts)		STA NAME/ID  STA NAME/ID  105  EPTH = 46 m  47 coseasay
	DEPTH		sette Notes	1	Hydro Tear	n-PMEL		Chioro	1	SA		174=	205 3	POC	Ch	1 cn	Recorder in ommen:	Nis
H H	DESIRE	-	30113 110163	SALT		O2-Bil.No	DIC/Alk	GFF Vol	-	·10 Large \	/ol	GFF Dup Vol	>10 dup vo	ol 500 ml				No
-		—¦—			1127					<del></del>			5					1
1	BOT	1							-									2
2	30	-		<del> </del>	1158	<b> </b>	<u> </u>							-	1			
3	20	_			11 29	<del> </del>	<b> </b>											3
4	10	¥_		ļ	1130		-						1					4
5	0	4		205	1131	*241									<b></b>			5
6							ļ	1					-		-			6
7		1							1			<u> </u>	ļ		<b></b>			7
8															<u> </u>			8
												6						9
9				<b>†</b>														10
10				1-								1						11
11		<b>  </b>				<del> </del>							-		1			12
12				<del> </del>		-						<u> </u>	-					12
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-			Inline	-			l					<u> </u>	<u></u>		<u> </u>	1	<del></del>	]

VES	SEL		<del></del>	C	CRUISE ID			PROJECT	& LEG	3		CTD Fil	leName:	سم			STATION NO.	/ /	
il .	ar Dysor	1		10	DY1609			BASIS	Leg 2					Evenz	- 18	8		66	
co	ONSC AST#		LATITUDE	:	ŁO	NGITUDE			,	TIME (C		DRY BULB	RH_	Pressure	WIND DIRN.	WIND SPD.	BOTTOM DEPTH	STA: NAME/ID	
		DEG	MIN		DEG	MIN	DAY	MO	YR	HR	MIN	(°C)	(%)	(mb)	(deg)	(kts)	(m)		귀
	62	58	30.2	5 1.	1690	0.2	6 w 1	Ser	1 6	B 21	4/	10.8	79	1006	98	22	6	, ,	6
	SBE 9+	<u></u>	722		FLUOR S/N	<u> </u>	FLNTUS-2	)57		WEATHE	R OBS:			SFC/Bo	ttom Temp.		MAX.	DEPTH = 61	_
	PRESS S	N	722		БВЕ43-Оху	(prime)	1961								<u> </u>				-
	PRI TEMI		2376		SBE43-Oxy		1875			REMARK			<del></del>			-			
	SEC TEM		4379		PAR S/N	meter	CST-1066 70296	<u> </u>		REMARK	0.								
	PRI CON SEC CON		2985 3127		D2 Tmp Se	nson No.	10200		1						7700				
H	JEU 001			<u></u>						-					_	-			_
	Instr	ument l	Notes:						-										
H									ì								Recorder	r Initials: Pap	
$\vdash$										(1)						<del></del>		· · ·	Nis
Nis	DEPT	-I Ro	sette Notes		Hydro Tee		<del></del>	Chlor	- 40			I	1.40.	POC	<u> </u>		ommen:		No
No	DESIRI	ED		SALT	Nút.Btl		DIC/Alk	GFF	Vol	10 Large V	ol ———	GFF:Dup Vol	>10 dup vo	ol 509 mil					F
	Ba	4			1/32	263							<u> </u>						1
2	52				//33			v		37					<u> </u>				2
	40				1134	/		~	/										3
3				<del> </del>	1135		<b></b>	v	/	V									4
4	30	-		-			<del> </del>	1 2263	/	~									5
5	20			<del> </del>	1136		<u> </u>	5		~			+						1
6	10				1/37	2			-			-							6
7	0				1138	}		7.6					ļ		ļ				7
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8				1					,1										9
9	<b></b>												†						10
10	ļ	_		<u> </u>			<del>                                     </del>	-	9111			1						······································	T
11	<u> </u>		,												4				111
12	26					}	<u> </u>					<u>:</u>			<u> </u>	Ď.			12
12.	1		· <del></del>									1		1					
$\vdash$	<b> </b>			<del> </del>									1		<u> </u>				
L	ll.		Inline	1		1	L			<u></u>			1	<u></u>	<u> 1</u>	- 1			41.

VES	SEL			C	RUISE ID				PROJEC1	T& LEC	3		CTD F	ileName:	Ph. 1	10		STATION NO	1 - 9
Osc	ar Dysor	1					BASIS	S Leg 1	2			t	vent	19	\		68		
	ONSC AST # SBE 9+ PRESS S PRI TEMI SEC TEM PRI CON SEC CON	DEG S	722 722 2376 4379 2965 3127		EON DEG FLUOR S/N SBE43-Oxy ( Transmissorr PAR S/N D2 Tmp Sen	sec)	1 1 CST-	DAY US-2057 961 875 1066PR	MO S e p	YR	TIME (REMARK)	MIN U 5 ER OBS	olithol	x/ivē		WIND DIRN. (deg)	Wind SPD. (kts)	BOTTOM DEPTH (m) AAX. C	STA. NAME/ID  STA. NAME/ID  OS.9  OS.9
											02	- S	mpa	2	- Can	•		Recorder I	nitials: HT
Nis	DIEPTI	1 Ros	ette Notes		Hydro Tear				Chlor	- 11			lass s .v.:	. 40 -	POC	-		ommen:	
No	DESIRI	ED		SALT	<del></del>	O2-Btl.No	DIC/Alk		GFF	Vol	>10 Large <sup>1</sup>	VOI	GFF Dup Vol	>10 dup Vi	509 mil				
1	BOT			<u> </u>	1139		ļ			1 1				<del> </del>		<b></b>			
2	50	1			1140					13							-		
3	40	1			11 (11		<u> </u>	10						<b></b>					3
4	30	4		ļ	1142	_		11		Med	<u></u>			<del> </del>		<u> </u>			4
5	20	+			1143	ļ							ļ						
6	10	V			1144					71				<u> </u>					6
7	0	1			1145	X265								<u> </u>					
8										Ш									8
													1	1					
9	Ï			<b>T</b>		†	1		1	ni -									1
10				<u> </u>						薊目				:				-	1
11				+			†						:			1			1
12	-			+		<del>                                     </del>	<del>                                     </del>			1	-								
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VES	ESSEL CRUISE ID							PROJECT & LE	G	C	TD File	eName:		100		STATION NO	10
i				D.	Y1609			- BASIS Leg	1			E	vent_	198			69
		DEG SN SN SN SN SN SN	MIN 3 0 . 3 722 722 2376 4379 2985		LON	prime) sec) seter	DAY 5 W / 5 FLNTUS-205 1961 1875 CST-1086PI 70296	MO Y S e p 1:	TIME (GM	N (°C		RH (%)	Pressure (mb)	WIND DIRN. (deg) 9 4	WIND SPD. (kts)	BOTTOM DEPTH (m)  MAX. D	STA NAME/ID  STA NAME/ID  G  EPTH = 946 m
	instra	iment N	otes:						Oz- Tsgc	botto	m 9/0 15	TSG 5/2010	T=12.	25	09/13 Chl	5/2016 15:03  mgli/cutz/ Recorder Ir	3 T= 12,279 197 197 Nis
Nis	DEPTH	Rose	ette Notes		Hydro Tear		·	Chloro	al			<del>,</del>	POC			ommen	No
No	DESIRE	D		SALT		O2-Btl.No	DIC/Alk	GFF Vol	>10 Large Vol	GFF US	VOI :	>10 dup vol	309 111				
1	BOT			206		277			1								
2	75	_ -		ļ	1147			<i>j</i>		<del> </del>							2
3	50				1148									<b> </b>			3
4	40				1149			V									4
5	30				1150			V									5
6	20	)			1151			~	/								6
7	10		-	<u> </u>	1152			V		V		<u> </u>		<u> </u>			7
8	0				1/53			V									8
9																	9
		· <b>  </b> -		<del> </del>		<b> </b>											10
10							T										11
11															25		12
12	-	-		<del> </del>					1			١.					
			Inline														1

VES	SEL				CRUISE ID	)				PRO	JECT & L	LEG			СТ	D File	Name		,			- 3	STATIO	N NO.		2.2
li .	ar Dysoi			- 1	DY1609					€	BASIS Le	g 1		_				- V.	ent.	200	2			<u> </u>		70
	DNSC		LATHTUDE				ITUDE						TIME	(GMT)	DRY BU	LB	RH (%)	<del></del>	essure	WIND DIRN (deg)	WIND SPD (kts)	ВС	O MOTTO (m)	EPTH	STA.	NAME/ID
	65	DEG 7	MIN 0	5 N	DEG 17U	00	MIN 0 . S	8 w	1 E	L	40 e p 1	YR I 6	20 6	03		2		19	91	1	15	1		67	1	70
	SBE 9+	_	722		LUOR	S/N	_	FLN	ITUS-20	57			WEATH	ER OBS	+				SFC/Bot	tom Temp.				MAX. D	EPTH =	61 m
	PRESS S	EN	722		SBE43-0				1961				***	_			-			-			577	-		
_	PRI TEM	_	2376		SBE43-0				1875 T-1066F				REMAR	KS:												
	SEC TEN PRI CON	_	4379 2985		PAR S/N				70296					- 10-	9900			50.5								
		ND SN _			О2 Тгар		n No.				_		-										-	907 =	-	
F		rument No			<del></del> -								-	11 14			-									
																								Recorder la	nitials:	
Nis	DEPT	u en	ette Notes		Hydro	Team-	PMEL	<del></del>			Chlore			-		-:			POC				omi	nen:		Ni
B 1	DESIR		atte idotea	SALT	Nut.Btl		)2-Btl.No	DIC/A	 Jk	-	GFF Vol	>1	10 Large	Vol	GFF Dup	Vol -	>10 dup vo	J _	500 mil							No
		<del>-  -</del>		G/ LG		+		<del> </del>		+		Ť														1
1 2	B3				113						/															2
	40				115						1															3
3	30			<del> </del> -		1		·			/		سا						198							4
4				-	1/5	- 1				-	./	1							1							, 5
5	20				115	1					/		را ما										<del></del>			6
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7	0	) 			116	0	285				V															8
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VE	SSEL			I	CRUISE ID		····	PI	ROJECT & L	EG		CTD F	ileName	,			STATION NO.	
li	ar Dyso	7			DY1609				BASIS Leg	g 1			Eva	nt 20	04			71
	ONSC AST#		ATITUDE	:	Ľ	ONGITUDE				TI	ME (GMT)	DRY BULB	ЯН	Pressure	WIND DIRN.	WIND SPD.	BOTTOM DEPTH	STA. NAME/ID
Ľ		DEG	MIN		DEG	MIN		DAY	MO 1	YR H	R MIN	(°C)	(%)	(mb)	(deg)	(kts)	(m)	
	66	565	9.7	7 N	171	00.0	8 w	16 8	e p 1	60	021	100	95	993	l c	31	102	71
	SBE 9+		722		FLUOR S	/N		JS-2057		WE	ATHER OBS	S:		SEC/Bo	ttom Temp		MAX. D	ертн= 96 m
	PRESS S	N	722		SBE43-O			961							_			7.53%
r	PRI TEM		2376 4379		SBE43-O			875 1066PR		REI	IARKS:					-		
-	SEC TEN		2985		PAR S/N			296										
	SEC CO		3127		) 102 Tmp S	Senson No.												
L																		
F	instr	ument Notes	<b>6:</b>															
																	Recorder In	itials:
Nis	DEPTI	Rosette	Notes		Hydro Te	eam-PMEL			Chiore	· · · · ·				POC			ommen:	Nis
No	DESIRI	D		SALT	Nút.Btl	O2-Btl.No	DIC/Alk		GFF Vol	>10 La	rge Vol	GFF Dup Vol	>10 dup vo	500 ml	1			No
1	Boi	III.			116	/												1
2	73				1163	)				<u>.</u>			<u> </u>					2
3	57				116	1					200							3
	40				1169	1			V 85		+							4
4	30	-			116	1			/		/			П				5
5					···   · .	. 1			V	<b>†</b>	1/							6
6	1				1166				-/		1/	1	1					
7	/(				116,	7 0 07			V				<del></del>		<b></b>			7
8					116	8 000	1		V	-		<u> </u>					- 1	8
9	<b> </b>														<b></b>			9
10							<u> </u>						1		-			10
11															<u> </u>			111
12												:						12
													i i					
	1	India					1			1			Ť					

VES	SEL			C	RUISE ID		<del></del>	PROJECT & L	EG	CTD FI	leName:	1 .			STATION NO.	71
Osc	ar Dysor	a			Y1609			- BASIS Leg	1		ZU	ent à	0 6	1		72
	, 7 ONSC AST#		LATITUDE		ΓO	NGITUDE "			TIME (GMT)	DRY BULB	RH	Pressure	WIND DIRN.	WIND SPD.	BOTTOM DEPTH	STA: NAME/ID
		DEG	MIN		DEG	MiN	DAY	MO ,	MR HR MIN	(°C)	(%)	(mb)	(deg)	(kts)	(m)	
	67	5 7	30.1	4 1	1700	2 2	7 w 1 7	Sep1	60148	07.6	001	1006	299	21	68	72
	SBE 9+		722		LUOR S/	v	FLNTUS-205	57	WEATHER OBS	i:	-	SEC/Bo	ttom Temp.		MAX. DE	PTH = 62 m
	PRESS S	iN	722		SBE43-Ox	y (prime)	1961		<u> </u>							
	PRI TEM		2376		SBE43-Oxy		1875 CST-1066P1		REMARKS:							
m	SEC TEM		4379 2985	1	PAR S/N	ometer	70296	K		U byenoe	una 1	deep mily	laurer			
	PRI CON SEC COI		3127		D2 Troop Se	enson No							3		, , , , , , , , , , , , , , , , , , ,	
		ument f	Notes:	-					S.J = 2	0805	jur fa	<b>.</b>			Recorder In	
Nis	DEPT	H Ros	sette Notes		Hydro Te	em-PMEL	· · ·	Chloro		1 1		POC			ommen:	Nrs
No	DESIR	ED		SALT	Nút.Btl	O2-Bti.No	DIC/Alk	GFF Vol	>10 Large Vol	GFF Dup Vol	>10 dup vo	500 ml	ļ			No
	POT	·/			1169	×263	3	A)								1
-	50				11.70			/				-				2
	40				11 71			/				11				3
3	30				11 72			/	/							4
4	20	<u> </u>			11 73			~	1							5
5	10			:52	1170			V: 1	V							6
6		}	<u>.</u>	208				~	6							7
7	0			200	1117						<del> </del>		<b></b>			8
8	<u> </u>	_								<del> </del>	1		-			
9	<b></b>			ļ												9 /
10						_				-						10
11											1		<u></u>			11
12	1					1		900						11		12
1.2					<del>                                     </del>			- 19	05							
			Inline					-								

VES	SEL	·		CRUISE ID			PROJECT & LE	.G	CTD FI	leName:				STATION NO.	73
	ır Dyson		:	DY1609			BASIS Leg	1	E	ver	1+ 2	10			70
cc	NSC ST#	LATITUDI	E		NGITUDE			TIME (GMT)	DRY BULB	RH	Pressure	WIND DIRN.	WIND SPD (kts)	BOTTOM DEPTH {m}	STA: NAME/ID
	1	DEG MIN	01	DEG	MIN 6	2 w 1 F	. 4 1	1 2 2 11	(°C)	068	(mb)	(deg)	(Ais)	87	73
H	-	72		FLUOR S/N	*	FLNTUS-20		WEATHER OBS	i:		SFC/Bo	ttom Temp.		MAX. DI	m 08 =HT9
	BE 9+ RESS S			SBE43-Oxy	_	1961			8						
	RI TEMP			SBE43-Oxy		1875									
	SEC TEM	P SN 43	79	Transmisso	meter	CST-1066	PR	REMARKS:	1				_		
	PRI CONE	SN	85	PAR S/N		70296	<del></del>	435	mixed 6	user !	brever	ine.			
	SEC CON	D SN31	27	02 Tmp Se	inson No			-			-				- X
	instr	ment Notes:						NO 2	SAL		3' 1	-		Recorder in	ittals:
Nis	DEPTH	Rosette Notes		Hydro Tea			Chloro	31	<u> </u>	T	POC		-	ommen:	No.
No	DESIRE	:D	SALT	Nut.Btl	O2-Btl.No	DIC/Alk	GFF Vol	10 Large Vol	GFF Dup Vol	>10 dup vo	500 ml	<u> </u>	<u> </u>		
	BOT			1176								ļ			1
2	50	<b>V</b>		1177			V					<u> </u>			2
П	40			1178			V		1 1						3
3	30			1179			V	V			LE				4
4	20			1180			V	~	11 1						5
5	10	-J		1181			S	7	~						6
6	0				265		v								7
7					200										8
8							11,8							Till Till Till Till Till Till Till Till	9
9								***************************************							10
10					+	<del>                                     </del>	138				U 8				111
11										:					12
12										-			112		
1										<del> </del>					
1		- Inline		1	ł			1		4		1	- 1		

								<del></del>	lozb 5	ileName:				STATION NO.	
VES	SEL		C	RUISE ID			PROJECT & L	EG	CIDA	ilename:	ent	211	0	SIAMON NO.	74
Оэс	r Dysor		- 10	Y1609			BASIS Leg	1		<del>- 1</del>		T	1=		
	NSC ST#	LATITUDE		LOA	NG!TUDE			TIME (GMT)	DRY BULB	RH	Pressure	WIND DIRN.	WIND SPD.	BOTTOM DEPTH	STA. NAME/ID
0,		DEG MIN		DEG	MIN	DA	AY MO	R HR MIN	(°C)	(%)	(mb)	(deg)	(kts)	(m)	
0	69	5759	62 N.	690	0.6	6w1	8 s e p 1	60632	09.7	075	1017	264	1.0	7 1	74
mi	BE 9+	722		FLUOR S/N		FLNTUS-	2057	WEATHER OBS	:	,	SFC/Bo	ittom Temp.		MAX. DE	PTH= 65 m
7	RESS S	N 722		68E43-Oxy	(prime)	1961									
	RI TEMI	P.SN237	6	SBE43-Oxy		1875		DEMARKS.							
	EC TEM			PAR S/N	neter	CST-106 7029		REMARKS:	1 pyrnos	1100					
	PRI CON SEC CON		1	D2 Tmp Ser	nson No.	1020									
П	00.		<u>-</u>								· · ·				
	Instr	ument Notes:													
								02=	botto	n(2)	77)				
H								salın	nty =	Dotte	m (2)	100		Recorder Init	ials:
							<del></del>	1			POC			ommen:	Nis
Nis				Hydro Tea		I	Chiloro	1 404 1/24	GFF:Dup Vol	>10 dup vo				on the second	
No	DESIRI	D	SALT		O2-Btl.No	DIC/Alk	□ GFF Vol	>10 Large Vol	GFF OWD VOI	> 10 dup vo	, Sto III				
1	BOT	<u> </u>	209	1183	277	ļ 				<u> </u>					1
2	50	<del>-</del>		1184			y 8	<u> </u>		<u> </u>		ļ			2
3	70	<b>V</b>		1185											3
Ť	30			1186	1		l li		1 1		II III				4
4	20			1187											5
5							_,							. A. C. C. C. C. C. C. C. C. C. C. C. C. C.	6
6	10		+	1188	<del>                                     </del>			1							7
7	0			1189						<del></del>					
8								-		<del>-</del>		-			8
9							4							9 19 2 property or drive discussion of property or or drive discussion.	9
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10							1 8			i					- 11
11					+							1			12
12				<del> </del>	<del> </del>	<del>                                     </del>	= 15	1	<del>                                     </del>			1			11
L					<u></u>									######################################	
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