VES	SSEL			CRUISE ID		F	PROJECT 8	& LEG		C	TD Fi	ileName:				STATION NO.		
SHI	MADA		,	SH2202		1	Y S										1	
0	ONSC AST # SBE 9+ PRESS S PRI TEMI SEC TEM	1	N	FLUOR S/ SBE43-O: SBE43-O: Transmis: PAR S/N	xy (primexy (sec)someter	DAY N 05	MO F E B 2	YR 2 2 v	TIME (GMT HR MIN WEATHER OF EMARKS:	(°C)		RH (%)	1 13 2	WIND DIRN. (deg)	WIND SPD. (kts)	(m)	STA. NAM	m.
Nis No.	DEPTH DESIRE	Rosette Notes	SALT		oz-Btl.NdDIC//	Alk	Chloro GFF Vol	>10 (	_arge Vol	GFF Dup	Vol >	>10 dup vol	HPLL 500 ml	POM FA/S		Recorder	Initials:	Nis No.
1	100																	1
2	50												100		14	myand cano	ht. In au	11
3	25															The Confe	)	3
4	5																	4
5	5															144		5
6	5					ğ				-				11	Ŧ	FA - 536	Oml	6
7	5													11	18	-		7
8	5																	8
9																		9
10	NOT - 10. NO. 1 P. S. 1 CONST 111																	10
11																		11
12					100000000000000000000000000000000000000										T			12
		Inline													1			

				CRUISE ID			PRO	DJECT &	LEG	CTD	FileName:			-		STATION	NO.		-	
HIMADA				SH2202	!	*	1 .	Y S			1						u 698.500	1		
SBE 9+ PRESS S PRI TEM SEC TEM PRI CON	DEG  SN  P SN  MP SN	MIN	N	FLUOR S SBE43-O SBE43-O Transmis PAR S/N	oxy (prime_oxy (sec)oxometer	w	05 <sub>F</sub>	E B 2	YR HR MI		RH (%)	Pressure (mb) SFC/Bd	WIND DIRN. (deg)	WIND SPD. (kts)	BOTT	OM DEPT		STA. N		m
is DEPTH					1											Reco	order In	nitials:		
PELLU	Rosette N	Votes	1	Hydro Te	eam-PMEL		C	hloro	A. C.L			DOC				4 Section 1				
	TAXABLE STATE	Votes	SALT	Nut.Btl	O2-Btl.No			hloro FF Vol	Flow Cyf		>10 dup vo	POC 500 ml				mmer			Nis	
DESIRE	TAXABLE STATE	Notes	SALT		O2-Btl.No					GFF Dup Vol	>10 dup vo					mmer			No	
DESIRE	TAXABLE STATE	Votes	SALT								>10 dup vo				2.0.14		A 040	Ame	No.	D
1 501 1 400	TAXABLE STATE	Votes	SALT	Nut.Btl	O2-Btl.No						>10 dup vo			La	ên ya	mmer	ner	dag	No.	D
1 501 2 400 3 300	TAXABLE STATE	Notes	SALT	Nut.Btl	O2-Btl.No						>10 dup vo			La	an ya		ner	dag	No.	sa
1 501 2 400 3 300 1 700	TAXABLE STATE	Notes	SALT	Nut.Btl	O2-Btl.No		G	FF Vol			>10 dup vo			La	ân ya		nev	dag	No.	sa
DESIREI  1 501  2 400  3 300  1 500	TAXABLE STATE	Notes	SALT	Nut.Btl  1  2  3 4	O2-Btl.No		G	FF Vol			>10 dup vo			Le	ên ya		nen	dag	No. 1	sa
DESIREI  1 501  2 400  3 300  1 200  1 150  100	TAXABLE STATE	Notes	SALT	Nut.Btl  1  2  3 4	O2-Btl.No		7 7	PF Vol			>10 dup vo			Le	ân ya		Nev	Jap	No. 1 2 3 4	sa Sa
DESIREI  1 501  2 400  3 300  1 200  1 50  1 75	TAXABLE STATE	Notes	SALT	Nut.Btl  1  2  3  4  5	O2-Btl.No		7 7	PF Vol			>10 dup vo			La	an ya		ner	dag	No 1 2 3 4 5	sa Sa
DESIREI  DES	TAXABLE STATE	Notes	SALT	Nut.Btl  1  2  3 4  5  7	O2-Btl.No		7 7 7 7 29 29 29	PF Vol	>10 Large Vol		>10 dup vo				ân ya		nev	dag	1 2 3 4 5	sa Sa
DESIREI  DES	TAXABLE STATE	Notes	SALT	Nut.Btl  1  2  3  4  5	O2-Btl.No		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	P D D D D D D			>10 dup vo				an ya		iner	dang	3 4 5 6	sa Sa
DESIREI  DES	TAXABLE STATE	Notes	SALT	Nut.Btl  1  2  3 4  5  7	O2-Btl.No		7 7 7 7 29 29 29	P D D D D D D	>10 Large Vol		>10 dup vo				an yi	odi	Lo	danp	3 4 5 6 7	sa Sa
DESIREI  DES	TAXABLE STATE	Notes	SALT	Nut.Btl  1  2  3 4  5  7	O2-Btl.No		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	P D D D D D D	>10 Large Vol		>10 dup vo					odi	her	dag	1 2 3 4 5 6 7 8 9	sa Sa
DESIREI  DES	TAXABLE STATE	Notes	SALT	Nut.Btl  1  2  3 4  5  7	O2-Btl.No		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	P D D D D D D	>10 Large Vol		>10 dup vo					odi	Lo	dag	No 1 2 3 3 4 5 6 6 7 8 9 10 11	sa Sa
DESIREI  DES	TAXABLE STATE	Notes	SALT	Nut.Btl  1  2  3 4  5  7	O2-Btl.No		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	P D D D D D D	>10 Large Vol		>10 dup vo					odi	Lo	dag	1 2 3 4 5 6 7 8 9	sa Sa

VE	SSEL			CRUISE ID		PROJECT	& LEG	CTD	FileName:					STATION NO.	
SH	IIMADA			SH2202		IYS			1110.55-0.6-8						2
	SBE 9+ PRESS S PRI TEMI SEC TEM PRI CONI	P SN	2 Z N	FLUOR S, SBE43-O SBE43-O Transmis: PAR S/N	xy (prime xy (sec) someter		TIME (GMT YR HR MII 2 2 1 9 5 WEATHER O REMARKS:	(°C)	RH (%)	Pressure (mb) SFC/Bo	WIND DIRN. (deg)	WIND SPD. (kts)	ВОТТ	OM DEPTH (m) 2339 MAX.	STA. NAME/ID  DEPTH = m
														Recorder	Initials:
	DESIRE	Rosette Notes	SALT	_	am-PMEL O2-Btl.NoDIC/Alk	Chloro	F HILL	loss s. J.		POC	POM			mmer	Nis
	100		SALI	Nuc.bu	OZ-BU.NODIC/AIK	GFF Vol	>10 Large Vol	GFF Dup Vol	>10 dup vo	500 ml	SI	+			No.
1	106			-	<del> </del>										1
2	50											-			2
3	50	-			<del> </del>		ļ								3
4	75											-			4
5	25														5
6	5										Li				6
7	E											ļ			7
8	5														8
9	5										3	<u> </u>			9
10	1										4		7		10
11	5											<u> </u>			11
12	5														12
4															
		Inline		1						Account of the second		-			

VES	SSEL			CRUISE ID			PROJECT 8	& LEG			CTD F	ileName:					STATION NO.		
SHI	MADA			SH2202			I Y S											2	
0	SBE 9+ PRESS SI PRI TEMP SEC TEM PRI CONI	SN	5 N	FLUOR S/ SBE43-O) SBE43-O) Transmiss PAR S/N			F E B 2	YR H	ME (GMT) IR MIN O 40 EATHER OB MARKS:	(°(		RH (%)	Pressure (mb) SFC/Bo	WIND DIRN. (deg)	WIND SPD. (kts)	ВОТТ	DM DEPTH (m)  AAX.	STA. NAME/I	m m
	DEPTH			Hydro Tea			Chloro	_	west				POC	POW			Recorder		Nis
No.	DESIRE		SALT	Nut.Btl	O2-Btl.NoDIC/	Alk	GFF Vol	>10 La	rge Vol	GFF Du	Vol >	>10 dup v	ol 500 ml	54				N	Vo.
1	500			1/				-										1	1
2	400			12					-		_								2
3	360 700			13				ļ										3	3
4	150			15			- 0.7				-				_			4	4
5	100						290/1											5	5
6	75			17			11-											6	5
7	50			18			290	3							-			7	4
9	75			19			790	4			+							8	
	5				×279		Z90	5										9	4
10 11				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,														10	)
12															-			11	
2.2				12							+					-		12	2
ı		Inline				<u> </u>									1				+
							-											1	

VESSEL			CRUISE ID				PROJECT	& LEG			CTD F	ileName:						STATION NO.		
SHIMADA			SH2202				Y 5												~	>
CONSC CAST #	-	N	FLUOR S, SBE43-O Transmis. PAR S/N	MIN		DAY	MO F E B		TIME (GMT HR MIN WEATHER O REMARKS:	) (°)		RH (%)	Pressure (mb)	OIF (de	RN. eg) Temp.	(kts)		OM DEPTH (m)  4377  MAX. I	STA. NAI	
Nis DEPTH	Rosette Notes	SALT	-	eam-PMEL O2-Btl.No	DIC/Alk		Chloro GFF Vo		Large Vol	GFF Du	p Vol >	-10 dup vo	POC	PO FA/	SI	HP	K	Recorder I	Initials:	Nis No.
1 100			ļ			9														1
2 50												3								2
3 25			ļ																	3
4 5					1															4
5 5								-						2	_	ļ		860CC		5
6 5															5,6			2165/2	145	6
7 2								-			-					3A/3	B	433	0	7
8 5														-						-8
9																ļ	-			9
10														-			-			10
11																	-			11
12					-									-			+			12
													ASTA INC.	1						

VE:	SSEL		C	RUISE ID			P	PROJECT 8	LEG	l		CTD F	ileName:			-	STATION NO.	
SHI	MADA		5	H2202			ı	Y S										3
	DEG   0 10 5 0 1	LATITUDE MIN	l n	DEG 146	MIN	4 w	DAY I D F	MO E B Z		TIME (GM	N 4	ORY BULB	RH (%)	Pressure (mb)	WIND DIRN. (deg)	WIND SPD. (kts)	BOTTOM DEPTH (m) 4385	STA. NAME/I
	SBE 9+ PRESS SN		-	FLUOR S	/N xy (prime_					WEATHER C			unic		ottom Temp		MAX.	DEPTH = 506
	PRI TEMP SN SEC TEMP SN PRI COND SN SEC COND SN			SBE43-0 Transmis PAR S/N	xy (sec) someter Senson N					(3)	00	sg0	N 0	nd i	Pylon	ly	d bothe Dnly Both D, samp	es 1-3
	DEPTH Roseti		SALT		am-PMEL O2-Btl.No	DIC/Alk		Chloro GFF Vol	1	Flow Cy Large Vol		Dup Vol :	>10 dup vo	POC 500 ml			Recorder	Initials:
1	500			23	247													1
2	460			24														2
3	300			25														3
4	200			260														4
5	150			14				100										5
6	160			28			7	400										6
7	75			M			L	000										7
8	50			30				265	-	10								8
9	25		-300	31	t			7670		X								9
10	5		T	543354	247		1	260		8								10
1																		11
2																		12
1	Inlii	ne																

VE	SSEL		C	CRUISE ID			PROJECT	& LEG	CTE	FileName:				STATION NO.	
SH	IMADA		9	SH2202	2		IYS							STATION NO.	3
	SBE 9+ PRESS S PRI TEMI	-		FLUOR S SBE43-O Transmis	MIN	7w 1	AY MO	YR HR M	OBS:	B RH (%)	at	OIRN. (deg)		(m) 4 3 0 5	DEPTH = m
Nis No.	DEPTH DESIRE	Rosette Notes	SALT	Hydro Te	O2-Bti.No	DIC/AIk	Chloro GFF Vol	Flow Co	GFF Dup Vo	l >10 dup vo	POC 500 ml			<b>Recorder</b> mmer	Initials:
	WT	-		24	0.48			<b></b>		ļ					1
2	700		-	-											2
3	7.00			25			-	ļ					-		3
4				260								į.			4
5	.,,,			27			1100								5
6	100			18	-		1109/1040								6
7	70			29			1060								7
8	50			30			1060	6							8
9	75			31			1060	7							
10	5		2	5,33,34			1060	8					<b> </b>		9
11															10
12													<del> </del>		11
															12
		Inline											<del> </del>		

VE	SSEL			CRUISE ID	1		PROJECT	& LEG		СТС	FileName:		_	_	STATION NO	). 1
SH	IMADA			SH2202	?		I Y S									4
С	SBE 9+ PRESS S PRI TEMP SEC TEM PRI CONI	N	9 B N	FLUOR S SBE43-0 SBE43-0 Transmis PAR S/N	0xy (prime 0xy (sec) ssometer		FEB	YR 2 2	TIME (GMT HR MIN 2731 WEATHER OE REMARKS:	35: e)	DNA stast	15]	WIND DIRN. (deg)	4	PLC w cabl	STA. NAME/ID
Nis					eam-PMEL		Chloro					HPIC POE	PDM		Recorde	r Initials:
	DESIRE		SALT	Nut.Btl	O2-Btl.NoD	IC/Alk	GFF Vol	>10	Large Vol	GFF Dup Vol	>10 dup v	500 mi	SI			No.
1	100			<u> </u>	0.70			-	4			-				1
2	50 75													-		2
3	5			-	<del> </del>											3
5	5												7,8			5
6	5											4A				6
7	5											48				7
8	5															. 8
9	2															9
10	5															10
11																11
12																12
-																
1		Inline														

VE:	SSEL			CRUISE ID	0		PRO	JECT (	& LEG			CTD	FileName:			-		STATION NO.		
SH	IMADA			SH2202			ΙY	S											5	
C	ONSC AST #	SN		FLUOR S SBE43-0 Transmis PAR S/N	ONGITUDE MIN 29.8	3 w 1	DAY M		YR 2 2	TIME (GMT HR MIN 225 WEATHER O REMARKS:	V N	RY BULB (°C)	RH (%)		WINI DIRN (deg	SPI	D. BOT	TOM DEPTH (m)  4 0 18  MAX.	STA. NAI	
Nis	DEPTH	Rosette Notes		Hydro Te	eam-PMEL		Ch	loro						HPLC POC	Por	M		Recorder	Initials:	Nis
No.	DESIRED		SALT	Nut.Btl	O2-Btl.NoD	IC/Alk	GF	F Vol	>10	Large Vol	GFF	Dup Vol	>10 dup vo		FAX:	SI				No.
1	100																			
2	50																			1
3	25															1				2
4	5										<b>†</b>		1							3
5	5													5A/5B	1		437/	/11720	-	4
6	5				<del></del>						<del> </del>			24/30	3		711-10-5	14229	2	5
7	5														_	ID	Blelec	2165		6
	5			-												10	(165/	2165		7
8															-					8
9																				9
10																1				10
11																				11
12																				12
_				-																
L		Inline																		

VES	SSEL			CRUISE ID		PROJECT	& LEG	CTD F	FileName:				STATION NO.	1
SHI	MADA			SH2202		I Y S								6
0	SBE 9+ PRESS S PRI TEM SEC TEM PRI CON	P SN	9 N	FLUOR S, SBE43-O SBE43-O Transmis PAR S/N			YR HR MI 2 2 WEATHER C REMARKS:	DBS: Alaska Collec	ted	regu	1 0	10 F		STA. NAME/ID  DEPTH = SLOO m  DEPTH = SLOO m  DEPTH = SLOO m
Nis	DEPTH	Rosette Notes		Hydro Te	am-PMEL	Chloro				, ,			Recorder	
1	DESIRE		SALT	Nut.Btl	O2-Btl.NoDIC/A		>10 Large Vol	GFF Dup Vol	>10 dup vo	POC 500 ml			mmer	Nis No.
1														1
2														2
3												X/II 0 2902		3
4				300000000000000000000000000000000000000										4
5														5
6													*	6
7						•								7
8														8
9														9
10														10
11														11
12														12
1		Inline										-		

VE	SSEL			CRUISE ID			PROJECT	& LEG			CTD F	ileName:				STATION NO.	
SH	IMADA			SH2202			I Y S										+
		P SN	83 N	FLUOR S SBE43-O SBE43-O Transmis PAR S/N				YR F	ME (GMT HR MIN HEATHER OI MARKS:	) (	BULB C)	100	Pressure (mb)  SFC/Bo	DIRN. (deg)	WIND SPD. (kts)	Softle Sa CTD, 201 151053.0	STA. NAME/ID  DEPTH = 1 0000000000000000000000000000000000
Nis	DEPTH	Rosette Notes		Hydro Te	eam-PMEL		Chloro		my				POC			Recorder	Nis
No.	DESIRE	0	SALT	Nut.Btl	O2-Btl.NoDIC/	Alk	GFF Vol	>10 La	rge Vol	GFF Du	ıp Vol >	>10 dup vo				miner	No.
1																	1
2																	
3																	2
4	W 1777 Table C. 2900 K 1000														-		3
5									77								4
6															<del> </del>		5
7											-						6
8															<del> </del>		7
9							Decree								-		8
10															+		9
																	10
11																	11
12											+						12
1		Inline															

VESSEL				CRUISE ID			PROJEC	T & LE	G	СТІ	D FileName:				STATION NO.	1
SHIMAD	DA	NAME OF THE OWNER, THE		SH2202			1 Y S	5					,	700000		8
PRE PRI SEC	# D 25 E9+ ESS SN TEMP S TEMP COND:	5N		FLUOR S, SBE43-O SBE43-O Transmis PAR S/N	xy (prime xy (sec) someter	Bwl		YR 3 2 2	WEATHER OF	BS;	(%)	Pressure (mb)	WIND DIRN. (deg)		BOTTOM DEPTH (m)  4 08 8	STA. NAME/ID  DEPTH = 1000m
		Rosette Notes		-	am-PMEL		Chlor					POC			Recorder	Initials:
No. DES	SIRED		SALT	Nut.Btl	O2-Btl.NoD	IC/Alk	GFF \	/ol >:	10 Large Vol	GFF Dup V	ol >10 dup v	/ol 500 ml		_		No.
2																1
3																2
4		i i i i i i i i i i i i i i i i i i i												-		3
5			,			W-0.0000 WWW.										4
6														-		5
7																7
8																8
9																9
10																10
11																11
12																12
								4								
1		Inline														ı

VESS	SEL		(	CRUISE ID		PROJECT	PROJECT & LEG CTD FileName: STATION						STATION NO.	10.	
SHIM	1ADA			SH2202		I Y S									
COCA	SBE 9+ PRESS S PRI TEMI SEC TEM PRI CON	and the second second	-	FLUOR S/ SBE43-O: SBE43-O: Transmis: PAR S/N	xy (prime xy (sec)	DAY MO W ) 5 F E B	YR 2 2	HR MIN 1526 WEATHER OB REMARKS:	) .	(%)	Pressure (mb) SFC/Bo	DIRN. (deg)	WIND SPD. (kts)	BOTTOM DEPTH (m) 5372 MAX.	STA. NAME/ID  DEPTH = 1000m
		Rosette Notes			eam-PMEL	Chloro					POC			Recorder	r Initials:
No.	DESIRE	D	SALT	Nut.Btl	O2-Btl.NoDIC/	/Alk GFF Vo	>10	0 Large Vol	GFF Dup Vol	>10 dup v	ol 500 ml				No.
1															1
2															2
3															3
4															4
5															5
					·								<del></del>		
6											1000		+		6
7					<del> </del>		1								7
8	-		_										+		8
9					<del> </del>										9
10			-												10
11					ļ		-								11
12															12
													-		
1		Inline													ï

VE:	SSEL			CRUISE ID	PF	ROJECT &	LEG		CTD	FileName:				STATION NO.	10		
SH	IMADA		9	SH2202			ı	Y S									10
c	ONSC AST #	30		DEG  5 7  FLUOR S/ SBE43-O: SBE43-O: Transmis: PAR S/N	NGITUDE MIN P 9 7 7 N xy (prime xy (sec) someter Genson N	+w !	DAY 5 F	MO E B Z	YR 2 2	TIME (GMT) HR MIN T 7 2 4 WEATHER OF	(°C)	RH (%)	Pressure (mb)	WIND DIRN. (deg)	WIND SPD. (kts)	(m) 5377	STA. NAME/ID  DEPTH = \ \ \ \ \ \ \ \ m
Nic	DEDTU	Rosette Notes		Hudro To	eam-PMEL			Chloro					HPLL POC	PON	_	Recorder	Initials:
	DESIRE		SALT		O2-Btl.No	DIC/Alk		GFF Vol	>10	Large Vol	GFF Dup Vo	I >10 dup vo		SI	-	mmer	No.
	IDT																
1	C0			+	<del>  </del>				1			/					1
2	25																2
3	5								-						+		3
5	5												6A/6B			+330/433	5 5
6	5													11,12	- (	2165/216	9 6
7	5								ļ								7
8	5														-		8
9	ļ				ļļ.				<b> </b>								9
10																	10
11					ļ				ļ								11
12															+		12
	ļ								-								
-1		Inline															1

VE	SSEL			CRUISE ID			PROJECT &	& LEG		C	CTD Fi	leName:				STATION NO	). 10	
SH	IMADA	- 1		SH2202			I Y S										10	)
	SBE 9+ PRESS S PRI TEMPORATE SEC TEMPORATE CONTRIBUTE C	No.	72n	FLUOR S SBE43-O SBE43-O Transmis PAR S/N	ONGITUDE  MIN  29.37  /N  Oxy (prime oxy (sec) csometer  Senson N		_	YR H	R MIN	8		RH (%)		WIND DIRN. (deg)	WIND SPD. (kts)		STA. NA	
Nis No.	DEPTH DESIRED		SALT	Hydro Team-PMEL  Nut.Btl O2-Btl.NoDIC/Alk			Chloro GFF Vol								Recorde	order Initials:		
1	1000			23,24,25	330										_			No.
2	750			26	334										14	ealer		1
3	600	)		77	275													2
4	450			28	182										-			3
5	300	)		79	252	1	1863											5
6	200			30	2602	13												6
7	150			31	328		100											7
8	100			32	332		1090	6							Bul	oble in 02 fro	m DadH?	8
9	75			33	254		000	7							Laa	bble in 02 from BI ex vent is	m endal	9
10	50		-	34	333		060	6										10
11	75		2	35	146		060	7				1						11
12	0		2	36	137	1	060	8										12
1		Inline																H

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VE	SSEL			CRUISE ID		PROJECT	& LEG	-		CTD F	FileName:		STATION NO.							
SH	IMADA			SH2202			IYS											1 /		
	SBE 9+ PRESS SN PRI TEMP SEC TEMP PRI COND	SN SN	18 N	FLUOR S, SBE43-O Transmis PAR S/N	xy (primexy (sec)			YR 2 2	TIME (GMT HR MII D 5 4 1 WEATHER O REMARKS:	4	Y BULB (°C)	RH (%)	Pressure (mb)	WIND DIRN. (deg)	SPD.	BOTT	OM DEPTH (m)  925  MAX.	STA. NAME/ID		
Nis No.	DEPTH DESIRED	Rosette Noțes	SALT	Hydro Te	am-PMEL		Chloro			L			HPL'C	-1	Y I		Recorder	Initials:		
1	100		SALI	Nut.Bti	O2-Btl.NoDIC/All	K	GFF Vol	>10	Large Vol	GFF D	oup Vol :	>10 dup vo	500 ml	-	_			No.		
2	50			-						<del> </del>								1		
3	25														+			2		
4	5																	3		
5	5												MA/UB		4	330	/4330	) 4		
6	5													4 19		49		5		
7	5									,				13,	_		/2160			
8	5								70.									8		
9								ļ										9		
10															-			10		
11																		11		
12																		12		
,																				
		Inline								1										

SHIMA	DA							CT & LE	.0		CTD FileName: STATION NO.									
	HIMADA			SH2202			l Y	S							STATION NO.	1 \				
PRI PRI SEC	BE 9+ BESS SI TEMP C TEMI	P SN	15 <sub>N</sub>	DEG  FLUOR S, SBE43-O SBE43-O Transmis. PAR S/N	xy (prime_ xy (sec)	85 w		YR B 2 2	21/26	(°C)	(%)	Pressure (mb)	WIND DIRN. (deg)	WIND SPD. (kts)	BOTTOM DEPTH (m)  858  MAX.	STA. NAME/ID  DEPTH = 500 m				
															Recorder	Initials:				
Nis DI	100000	Rosette Notes			am-PMEL		Chlo	ro	FlowCyt			POC		mmer						
No. DE:		OF VO					Vol >1	0 Large Vol	GFF Dup	/ol >10 dup v	ol 500 ml				Nis No.					
	00			37,38,39												1				
2 4	00			40																
3 3	00			41												2				
4 7	00			42												3				
5	50			43			1100	0								4				
6 10	00			44			1107							+		5				
7 7	5			45			106							+		6				
8 5	D			46			106		9							7				
9 2	5			47			1000	~	10							8				
10	5			48	324		Section Control of	0.00	11							9				
				-10	301		100	0	11							10				
11														ļ		11				
12																12				
1		Inline						1-			<del> </del>			ļ						