8,629

12	11	10	9	8	7 0	6 10	5 20	4 30	3 402	2 50 W	l U		POS. TRIP DEPTH	Ŝ	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	28.5	┥	Mystery Bay
										1	2	PRESSURE			AT	АТ	ST	DA	=	1 N	DE	
												-	CTD CONVE	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	DEG MIN	ONGIT	
,												PRI. TEMP.	CTD CONVERTED MONITOR VALUES	:					JD/TIME	50 W 15		
							,	1			:	SEC. TEMP	OR VALUES	FLUOR S/N				 		A u g 1 1	JD=	PROJECT & LEG
			-						li di			SALINITY		N				Tape/Diskette ID		CO MIN	J M	1 1
			-							,		∩ Salinity	SAMPL	l ox			1		DATA LOC		m -	DSDB I.D.
											Ŋ		SAMPLE BOTTLE DATA	Oxygen				File Name/Header	LOCATION	(mb)*	SEA STATE VISIBILITY	
·					7	6	5	4	(s)	ىر	13	Sal Nutr								(deg) (m/s)	WIND SPD.	STATIO
	6 1											Chl		TRANS. S/N	MAX. DEPTH :	Cleaned a		818 5 kglus	REMARKS	00 3	TYPE WEATHER	DESIGN,
												02 02-T			lŧ	Cleaned air bleed valve		Dei 2		7/ BS	BOTTOM STA. DEPTH NAME/ID	ATION 5
+			*.											h	3	ve		عاد		m St	A. E/ID	

2400

Shipped 40 because 30 N Do were in Teling

15,5 Fm

12	11	10	9	8	7	6	Cı	4	ω	2	1		POS. TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	36229	DEG	CONSC LA	VESSEL Mystery Bay
	.81.											PRESSURE			A	A.	S	0	=	9.97N1	MZ	LATITUDE	
												PRI. TEMP	CTD CONVERTED MONITOR VALUES	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	6730.34W17A		LONGITUDE	
				3								P. SEC. TEMP	IONITOR VALUES	FLUOR S/N				Тар	¥E	u g 1 1	MO YR +	DATE JD= (G	PROJECT & LEG
								u.				SALINITY	S					Tape/Diskette ID	DATA	0 250	MIN (°C)	TIME DRY BULB I	DSDB I.D.
										00	43	Salinity	₽	Oxygen				File Name/Header	A LOCATION	•	(mb)* *	PRESSURE SEA STATE VISIBILITY	1 W %
									41	911	24 15	Sal Nutr				120		leader			(m/s)	WIND WIND DIRN. SPD.	SAIN
											1,0	Chl O2	8	TRANS. S/N	MAX. DEPTH =	Cleaned air bleed valve		8+19=	REMARKS	S)	*	CLOUD (amt TYPE WEATHER DEPTH DEPTH	manages She
		-			ď		d	*		93		02-Т			m	eed valve		サイ				STA. NAME/ID	Rout SS

										1													¥		
1/	12	11	10	9	8	7	6	5	4	ω	2	Н		POS.	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	7	CAST #	CONSC	VESSEL Mystery Bay	
							0	0	8	08	20	0		TRIP DEPTH	ND SN	ND SN	MP SN	NP SN	- NS	1+	59	DEG		у вау	
	Г			H					-												37.	LATITUDE MIN			
							-						PRESSURE								N N	DE L			
													RE		PA	AT SU	AT DEPTH	STAR	DATA ON	TIMES	$\overline{}$	DEC	Yes us exemen		
														CTD CONVERTED MONITOR VALUES	PAR S/N	AT SURFACE	РТН	START DOWN	NO	U I	20	LONGITUDE MIN			
											1		PRI.	NVERT				<i>ح</i> ا	ı	_	4	MIN			
	3												TEMP.	ED MO						JD/TIME	1 W P	DATE		-	
					10			-					SEC.	UITOR V		 11		•	i		9 A u	DATE JD=		PRO.	
													C. TEMP	ALUES	FLUOR S/N		•	'	•		u g 1 1	YR		PROJECT & LEG	
	_											_	٦		S/N	2			Таре/		0243	$\overline{}$	TIME	LEG 1	
												1	SALINIT						Tape/Diskette			\vdash			
													NTY .						te ID	D	-	BULB (°C)	DRY	DSD	
,									:				Sa	SAMP	0		ļ	24		DATA LOCATION	•	BULB (°C)	WET	DSDB I.D.	ľ
													Salinity	SAMPLE BOTTLE DATA	Oxygen	19			File Name/Header	CATIO		<u>_</u>	RESSURE		
Pal		,						0					' 0	E E					ime/H	z		* VI	A STATE SIBILITY		
													Sal						eader				WIND	(5)	
						, , , ,	14	か ハ	4	20	5100	B	Nutr		-	12	_	1		70		SPD. (m/s) *	OUD (ami	NOITAMBISAD NOITATS	
							7	1	1	1	1	7	Chl		TRAN	MAX. DEPTH =	Clea	1		REMARKS		* TY		O DESIC	
													02		TRANS. S/N	PTH =	ned ai			ß	5		воттом	BC /	
								,									rbleec				25			l eas	
													02-Т			2	Cleaned air bleed valve				80	NAME/I	STA.	87)	
1/2																3		l .	1						

VESSEL Mystery Bay CONSC CAST # DBG MIN DBG MIN	PROJECT & LEG MB)! = 0 1 LONGITUDE DATE JD= (DEG MIN DAY MO YR HI	DSDB DRY BULB BULB	PRESSURE * SEA STATE * VISIBILITY	WIND WIND OF HE BOTTOM DIRN. SPD. CLY W DEPTH (deg) (m/s) * * * (m)
SBE 911+	TIMES JD/TIME	DATA	L 0	REMARKS
PRESS SN	DATA ON	Tape/Diskette ID	File Name/Header	ader
PRI TEMP SN	START DOWN			1
SEC TEMP SN	AT DEPTH			
PRI COND SN	AT SURFACE			MAX. DEPTH =
SEC COND SN	PAR S/N FLUOR S/N		Oxygen	
POS. TRIP DEPTH	CTD CONVERTED MONITOR VALUES		SAMPLE BOTTLE DATA	
PRESSURE	URE PRI. TEMP. SEC. TEMP	P SALINITY	Salinity Sal	Nutr
1				
2 40			,	
3 30				
- D				
5 C			2	10
7				/
8				
9				
10				
11				

more of the

C

12	11	10	9	8	7	6	5	4 70	3 20	2 40	1 5	PRESSURE	POS. TRIP DEPTH	Š	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	66740.37 N	CONSC CAST # LATITUDE	injystery bay
												PRI. TEMP.	CTD CONVERTED MONITOR VALUES	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	16857.00 W19A	LONGITUDE DATE JO	
												SEC. TEMP SALINITY	VALUES	FLUOR S/N				Tape/Diskette ID	D/	ug111840	JD= TIME DRY GMT) BULB MO YR HR MIN (°C)	
												Salinity Sal	SAMPLE BOTTLE DATA	Oxygen				File Name/Header	DATA LOCATION		(°C) WET (°C) BULB PRESSURE * SEA STATE * VISIBILITY (°C) DI W	
						GS V	24	ယ ယ <	رد س س	3	30	Nutr Chl O2		TRANS. S/N	MAX. DEPTH =	Cleaned air bleed valve		16+5	REMARKS	5/	WIND WIND OU GENTLOM DIRN. SPD. CLYPE * WEATHER * DEPTH (m)	נט
		·										02-T			Э	ed valve					STA. NAME/ID	

Outro- to Revelue

deite 106695 670

SEC COND SN POS. TRIP DEPTH CONSC CAST # PRI TEMP SN SBE 911+ PRI COND SN SEC TEMP SN Mystery Bay PRESS SN **TESSEL** 11 10 12 9 υ ω 7 6 4 76746.9 2000 20 0 LATITUDE PRESSURE z TIMES START DOWN AT SURFACE AT DEPTH DATA ON PAR S/N 6 835.28W 19 A Ug 1 1 CTD CONVERTED MONITOR VALUES LONGITUDE PRI. TEMP. JD/TIME DATE JD= DAY PROJECT & LEG <u>₹</u> SEC. TEMP FLUOR S/N Tape/Diskette ID TIME (GMT) 95 SALINITY DRY BULB DSDB I.D. DATA LOCATION SAMPLE BOTTLE DATA WET BULB Salinity Oxygen File Name/Header PRESSURE SEA STATE VISIBILITY 216 WIND DIRN. Sal SEND (amt) NOITANDISED NOITATS 940 25 S N Nutr REMARKS MAX. DEPTH =Cleaned air bleed valve TYPE TRANS. S/N 43+6 CH WEATHER BOTTOM DEPTH 02 67 02-T O O STA. NAME/ID 3

De-one de

12	11	10	9	∞	7	6	5	4	ω	2	1		POS.	SEC C	PRI CC	SEC TI	PRI TE	PRESS SN	SBE 911+	<u>~</u>	CONSC CAST #	Mystery Mystery
	-					0	ō	ટ્ર	30	3	570	:	TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	NS I	11+	5		Mystery Bay
												PRESSURE								4 - 1 I N	LATITUDE	
												Æ	CTD	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	168	LON	
											(#	PRI. TEMP	CTD CONVERTED MONITOR VALUES		Œ	1	NZ I	1 =-	JI.	, -	LONGITUDE	
												EMP.	D MONITC						JD/TIME	1	DATE	
												SEC. TEMP	IR VALUES	FLUOR S/N						9	D =	MBII- 0 1
														N/S		*		Tape/Dis		9 =	 	0 1
												SALINITY						Tape/Diskette ID	<u>o</u>	· ·	DRY BULB	
										*		Salinity	SAMPLE DA	Oxygen		 	 	Fi	DATA LOCA		WET BULB	1 M
1												ity	SAMPLE BOTTLE DATA	gen				File Name/Header	LOCATION		PRESSURE * SEA STATE * VISIBILITY	BVI
											×	Sal						Header		(0e9)	WIND DIRN.	
						5	トン	イト	43	42	41	Nutr	12)		MA	144			P.E		SPD VIND * CLOUD (amt	
						\	5	5	7	1	5	Chl		TRANS. S/N	MAX. DEPTH =	Cleaned		1254	REMARKS		* TYPE * WEATHER	SIATION DESIGNATION
1	_											02 0		Z	=	Cleaned air bleed valve				65	<u> </u>	
					1.8							02-T			3	d valve				10	STA. NAME/ID	+6

12	11	10	ဖ	ω	7	6	5	4	ω	2	1	ж	POS.	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	_0	CONSC	Mystery Bay
						C	70	S	0	29	45		TRIP DEPTH	VD SN	D SN	1P SN	P SN	ž	+	0800 M		Вау
												PRESSURE								0 · 7 · 0	LATITUDE	
												Æ	CTD	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	167	<u> </u>	
		E ₁₄₂										PRI.	CONVERT	Z	CE	-	NWC	1		S 3 MIN	LONGITUDE	
												PRI. TEMP.	ED MONIT						JD/TIME		DATE	
		0										SEC. TEMP	CTD CONVERTED MONITOR VALUES	FLUOR S/N						MO YR	JD=	MBII-01
				40										R S/N				Tape/Di		以	<u> </u>	0 1
												SALINITY						Tape/Diskette ID			m	
		2		W.	+					*		Salinity	SAMPLE D/	Oxygen		 	 -	<u>F</u> !	DATA LOC	(°C)	WET	1 M
												iity	AMPLE BOTTLE DATA	gen			2	File Name/Header	LOCATION	(mb) *	PRESSURE SEA STATE VISIBILITY	BH
						716						Sal						Header		(deg)	WIND DIRN.	
						52	51	50	49	18H	イナー	Nutr	9		MA				R		CLOUD (amt	STATION DESIGNATION
						~	\ \	7	<	1	_	Chl	1	TRANS. S/N	MAX. DEPTH =	Cleaned air		474	REMARKS	*	TYPE WEATHER	JESIGNA
1					-	29/190						02 02		Ž	li.	air bleed		0			_ ₹	P1+5
	-			1 		q				-		02-Т			3	d valve					STA. NAME/ID	\

5= 217

2 039

050

	12	11	10	9	8	7	6	5	4	3	2 30	1 43		POS. TRIP DEPTH	ΙŜ	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	10680	DEG	1	VESSEL Mystery Bay
				•									PRESSURE	CT	PAR S/N	AT SURFACE	АТ DEPTH	START DOWN	DATA ON	TIMES	7 - 8 9 N 1 6 7	MIN DEG	DE	
74		Э	κ					:					PRI. TEMP.	CTD CONVERTED MONITOR VALUES	S/N	ACE	±	NWO		JD/TIME	29.77w20	MIN DAY		
				è	8								SEC. TEMP	ITOR VALUES	FLUOR S/N				Таре		A u g 1 1 0 1	MO YR HR	l.	PROJECT & LEG MBII = 0 1
													SALINITY	15.					Tape/Diskette ID	DATA	<u>رو</u>	MIN (°C) (DRY BULB	DSDB I.D.
													Salinity	AMPLE BOTTLE DATA	Oxygen				File Name/Header	LOCATION		(°C) (mb)* * (PRESSURE SEA STATE VISIBILITY	mB11
				3				5.7	56	55	54	53	Sal Nutr	90c -	i i	MAX				REV		(deg) (m/s) * *	SEND D. CLOUD (amt	STATION D
1								(7	7	7	7	Chl O2 O		TRANS. S/N	MAX. DEPTH =	Cleaned air bleed		43+6	REMARKS	48	<u> </u>	WEATHER DEPTH OM	HICK NOITANDISED NOITATS
			ì						323				02-Т			3	ed valve						STA. NAME/ID	7

Т	ا ي			1	Г	Т	Т	Т		Г	Т	Т	T -	-0	S	פ	S	₽	0	Ŋ	1	10.0	2	<u> </u>
3	11	10	9	8	7	6	-	^	4	ω	2	۳		POS.	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+		CAST #	OSC	Mystery Bay
			!					5	6	g	30	5		TRIP DEPTH	ND SN	NS OF	MP SN	IP SN	Ň	F	8	띪		/ Bay
+						<u> </u>	\dagger				<u> </u>	7									0	MIN		
												んと	PRESSURE								-9 V	JDE		
		h											URE			ΑT	₽Ţ	TST.		<u> </u>	Z	_		
\perp	ightharpoonup								1	22				CTD	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	49	DEG		
		ě,										.03		CTD CONVERTED MONITOR VALUES	Ž	ĆE		NW			8	LONGITUDE		
		4	- 37										PRI. TEMP	ERTEC				1	1	JD/	دلا			
													MP.	MONI						JD/TIME	∀ 0	DATE		+
						7.1		1					SE	TOR V								MO MO		3 2
			ж.										SEC. TEMP	ALUES	FLUOR S/N						9) 系		MBII- 0 1
				n						186			P		N/S				Таре		0	HR MI	<u> </u>	10 5
				\ <u></u>									SAL						/Diske		ران دو	M M	<u> </u>	
													SALINITY						Tape/Diskette ID	_		(°C) BULB		
\dagger	1						T	\dagger						SA	-					DATA		(° B.		0300 1.0.
													Salinity	MPLE BO DATA	Oxygen				File	LOCATION				3
													y	SAMPLE BOTTLE DATA	en			:	File Name/Header	NOL		ਤੂ PRE * SEA	SSURE A STATE IBILITY	84
												द्धाद्ध	Sal	m					e/Hea			* VIS OIRN.	IBILITY ≦	}
+	+	_	\dashv	_		_		-			_	9.50							der					<u> </u>
			ļ			= ,	2	5	5	0	5.5	3	Nutr			Z	19		1	콘		SPD. *	OUD (amt	STATION DESIGNATION
T							~		?	/	1	(Chl		TRAN	MAX. DEPTH =	Clear		4246	REMARKS		* TYP	E ATHER	ָרָ בְּיֵבְּיִבְּיִרְ
+	+		-			1 1			\dashv			640			TRANS. S/N	PTH =	Cleaned air		46	ß		DEPTH (m)		
_	1	_	_					1			ï	~	02 C				r blee			•	8		2	1+
) -) 2							0/1/0	02-Т				bleed valve					NAME/ID	S T	W
1		7			F			1								3	é					∂	-	

12	11	10	9	œ	7	6	5	4	ω	2	ы		POS.	SEC C	PRI C	SEC T	PRI TI	PRESS SN	SBE 911+		CONSC CAST #	VESSEL Mystery
							0	5	B	30	6		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	S SN)11+	2681	_	VESSEL Mystery Bay
.0												PRESSURE	:							4 - 6 O N	LATITUDE	
	1											E	CTD C	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	DEG 7 0	LONG	
											100	PRI. TEMP	CTD CONVERTED MONITOR VALUES		m	1	2		JD/I	7-69 MIN	LONGITUDE	
													MONITOR						JD/TIME	DAY MO	DATE JD=	PRC
										*	,	SEC. TEMP	/ALÜES	FLUOR S/N		I 		<u>ا</u>	,	YR H		PROJECT & LEG
	30			2								SALINITY		2				Tape/Diskette ID		O MN	TIME GMT) E	
								8		8).		lπγ	SA					te ID	DATA	(°C) (°	DRY W	DSDB I.D
	· ·					1						Salinity	SAMPLE BOTTLE DATA	Oxygen				File Nar	LOCATION	(mb)	PRESSURE	mB1/
												Sal	J.E					File Name/Header	_	* (deg)	SEA STATE VISIBILITY DENIN	
							67	66	ار ار	49	8.9	Nutr	90		MA	14	,]		R	*	SPD. CLOUD (amt	STATION [
												Chl		TRANS. S/N	MAX. DEPTH =	Cleaned air bleed valve		36 +	REMARKS	*	TYPE WEATHER BOTTOM DEPTH	STATION DESIGNATION
												02 02-T		*		ir bleed v		+6				かか
	1							(8)							3	alve					STA. NAME/ID	

12	11	10	9	_∞	7	6	ъ	4	ω	2	1		POS.	SEC C	PRI C	SEC T	PRI TI	PRESS SN	SBE 911+	CONSC CAST #	VESSEL Mystery
		/	1					0	3	20	0		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	NS 8	11+	S DEC	VESSEL Mystery Bay
											77	PRESSURE								MIN MIN 32 N	
									,			RE	CTD	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	DEG	
								4				PRI. TEMP	CTD CONVERTED MONITOR VALUES		Ħ	I	<u>≩</u> 	1	,aį	LONGITUDE	
											:	ľ) MONITOR				:		JD/TIME	DATE JE	PR
,					,							SEC. TEMP	VALUES	FLUOR S/N	ļ 	ļ	l 	l		JD= MO YR u g 1 1	PROJECT & LEG MBN-0 1
												SALI		N				Tape/Diskette ID		TIME (GMT)	G 1
									<u> </u>	6		SALINITY						tte ID	DATA	DRY BULB E	DSDB I.D.
												Salinity	SAMPLE BOTTLE DATA	Oxygen				File N	A LOCATION	BULB WET	M & 1 /
								2				Sal	TITLE			;		File Name/Header	ž	* SEA STATE * VISIBILITY (a) Clearly Search of the control of th	
								9 71	70	69	49	Nutr			12		1	er	20	g) N. D SPD VIND * CLOUD (amt	STATION
												Chl		TRANS. S/N	MAX. DEPTH =	Cleaned	1	3776	REMARKS	* TYPE * WEATHER	STATION DESIGNATION
								304/25				02 02	-	N/S		Cleaned air bleed valve		0,		BOTTOM DEPTH I	TION
								ど				02-T			3	dvalve				STA. NAME/ID	Sushm

850, boe bre

offshore and

12	11	10	9	8	7	6	5	4	w O	2 30	1 44		POS. TRIP DEPTH	ဋ္ဌ	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	1469	DBG	CONSC CAST #	WESSEL Mystery Bay
							0	C	0			PRESSURE	I	2						36.04N	MIN	LATITUDE	
												RE PRI TEMP	CTD CONVERTED	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD,	16835.38	DEG MIN	LONGITUDE	
												EMP. SEC. TEMP	CTD CONVERTED MONITOR VALUES	FLUOR S/N					JD/TIME	w20A u g 1 1	DAY MO YR	DATE JD=	PROJECT & LEG
	00											SALINITY		N				Tape/Diskette ID	DATA	730 .	HR MIN (°C)	TIME DRY (GMT) BULB	1
>												Salinity	SAMPLE BOTTLE DATA	Oxygen				File Name/Header	TA LOCATION	•	(°C) (mb)* *	PRESSURE SEA STATE VISIBILITY	
							76	75	44	73	なる	Sal Nutr						Header			(deg) (m/s) *	WIND WIND DIRN. SPD.	VIAIIO
							7	7	7	7	7	Chl 02		TRANS. S/N	MAX. DEPTH =	Cleaned air bleed valve		× + 0 %	REMARKS	51	* * (m)	CLOUD (amt) TYPE WEATHER BOTTOM	SIAIION DESIGNATION
												02-Т			3	eed valve						STA. NAME/ID	376

Numerat labore say CLI

12	11	10	9	8	7	6	5	4	З	2	1		POS.	SEC CC	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	-		CONSC CAST #	Mystery Bay
							0	10	3	رد ان	27		TRIP	SEC COND SN	ND SN	MP SN	MP SN	NS	[1+	56923	DEG MIN	# LATITUDE	y Bay
												PRESSURE			A	A.	S	0		NS6	N	UDE	
													CTD	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	1675	DEG	LON	
												PRI. TEMP	CTD CONVERTED MONITOR VALUES		H H		≥ 		JD/TIME	9.50w20	MIN	LONGITUDE	
										: :		ľ	MONITOR V						ME	120 A u g	DAY MO	DATE JD=	PROJ
		,										SEC. TEMP	ALUES	FLUOR S/N						111	YR +		MB//-0 1
												SALI		Z				Tape/Diskette ID		120	HR MIN	TIME (GMT)	
							,					SALINITY					!	ette ID	DATA	•	(°C)	DRY BULB	1 M
	•											Salinity	SAMPLE BOTTLE DATA	Oxygen		' 		File	TA LOCATION	•		WET BULB	უ: }:
						 		*				ty	BOTTLE TA	en				File Name/Header	MOIT		(mb) * *	PRESSURE SEA STATE VISIBILITY	
											320	Sal						Header			(deg)	WIND DIRN.	
							~	00	79	72	77	Nutr		L	Μ,		1		R			SPD. CLOUD (amt	STATION DESIGNATION
							1	/	>	/	/	Chl		TRANS. S/N	MAX. DEPTH =	Cleaned air		w	REMARKS		*	TYPE WEATHER) DESIGN
										`	059/0	02 (N/S	I 무 	d air bleed	4	+6	1	49	(m)	ВОТТОМ DEPTH	ALION
											60	02-Т			m	ed valve					destruction of the same and the	STA. NAME/ID	17/2

Numient labels say wa

POS. CONSC CAST # SBE 911+ SEC COND SN PRI COND SN SEC TEMP SN PRI TEMP SN Mystery Bay PRESS SN **TESSEL** 11 10 12 9 ω 7 6 G 4 TRIP DEPTH 43 DHG 69 9 9 Ó LATITUDE N 5 7 - 4 **PRESSURE** TIMES AT DEPTH START DOWN DATA ON AT SURFACE 673 CTD CONVERTED MONITOR VALUES LONGITUDE PRI. TEMP. JD/TIME W 20 A u g 1 1 DAY DATE JD= PROJECT & LEG SEC. TEMP <u>₹</u> MB11-0 1 FLUOR S/N Гаре/Diskette ID SALINITY DRY BULB c DSDB I.D. DATA LOCATION SAMPLE BOTTLE WET BULB c Salinity Oxygen File Name/Header 5 PRESSURE SEA STATE VISIBILITY WIND DIRN. Sal (deg) WIND SPD. STATION DESIGNATION So LU જ શ 5 18 Nutr 90 U₁ CLOUD (amt) REMARKS MAX. DEPTH = Cleaned air bleed valve TYPE 9.4 F.h TRANS. S/N 오 WEATHER BOTTOM DEPTH 02 02-T STA. NAME/ID 3

Tule ent labour say CL3

Steerhed on way up from soak

12	11	10	9	8	7	6	5	4 10	3	2	1 4841		POS. TRIP DEPTH	18	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	17691	-1	VESSEL Mystery Bay
												PRESSURE	CTD CO	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	DE .	
												PRI. TEMP. SEC. TE	CTD CONVERTED MONITOR VALUES	FLU					JD/TIME	MIN DAY MO	DATE JD=	PROJECT & LEG
												TEMP SALINITY		\S/N				Tape/Diskette ID	DATA	1 1 2 D S Y	TIME DRY (GMT) BULB	& LEG DSDB I.D.
							186					Salinity Sal	SAMPLE BOTTLE DATA	Oxygen				File Name/Header	A LOCATION	(°C) (mb)* * (deg)	PRESSURE SEA STATE VISIBILITY	I.D.
							91	90	829	88	48	Nutr Chl O2		TRANS. S/N	MAX. DEPTH =	Cleaned air bleed valve	14	e single	REMARKS	(m/s) * * * (m)		STATION DESIGNATION $14-1$
												02-Т			3	ed valve	9				STA. NAME/ID	C7.73

Nutrient labels Say CLY

12	11	10	9	8	7	6	5	4	3 20	2 30	1 34		POS. TRIP DEPTH	S	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	Mystery Bay CONSC CAST # DEG 1 8 6 9	SEL
												PRESSURE			A	A	S			MIN MIN N	
											38		CTD CONVER	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	LONGITUDE MIN	
												PRI. TEMP. SEC.	CTD CONVERTED MONITOR VALUES				-		JD/TIME	DATE JE	PRO
							4					TEMP	'ALUES	FLUOR S/N				Tape/D		MB/) = 0 1 TIME (GMT) O YR HR MIN U 9 1 1 0 1 0 1	İml
										2		SALINITY	S.					Tape/Diskette ID	DATA	DRY BULB	DSDB I.I
				:								Salinity	SAMPLE BÖTTLE DATA	Oxygen				File Name/Header	A LOCATION	PRESSURE * SEA STATE * VISIBILITY	I.D.
							96	35-	94	92	20	Sal Nutr						leader		WIND WIND DIRN. SPD. (deg) (m/s)	STATIC
							0			0		Chl		TRANS. S/N	MAX. DEPTH =	Cleaned ai		34 +6	REMARKS	* CLOUD (amt) * TYPE * WEATHER OEPTH (m) (m)	NOITANDISAD NOITATS
lij							61/064					02 02-Т			m	Cleaned air bleed valve		6		TOM STA. NAME/ID	′

NIWA how converd cut

POS. CONSC CAST # PRI COND SN SEC TEMP SN PRI TEMP SN SEC COND SN PRESS SN SBE 911+ Mystery Bay **VESSEL** 9685410 TRIP DEPTH *u* g 9 LATITUDE PRESSURE TIMES AT SURFACE AT DEPTH START DOWN DATA ON 6623.45W21 CTD CONVERTED MONITOR VALUES LONGITUDE PRI. TEMP. JD/TIME DATE JD= A u g 1 1 PROJECT & LEG SEC. TEMP MB11-0 1 FLUOR S/N 0219 TIME (GMT) HR MIN Tape/Diskette ID SALINITY (°C) DSDB I.D. DATA LOCATION SAMPLE BOTTLE
DATA WET BULB (°C) Salinity MBI Oxygen File Name/Header PRESSURE SEA STATE VISIBILITY とから WIND DIRN. Sal (deg) WIND SPD. STATION DESIGNATION 99 000 200 Nutr CLOUD (amt) REMARKS MAX. DEPTH = TYPE Cleaned air bleed valve TRANS. S/N 암 8+4c WEATHER BOTTOM DEPTH 02 5 02-T STA. NAME/ID 3

10

9 ω 7 6 G 4 ω N

12 11

MS NO RE CORP LISTONERS

CONSC CAST # POS. PRESS SN SEC COND SN PRI COND SN SEC TEMP SN PRI TEMP SN SBE 911+ Mystery Bay TESSEL 12 11 10 9 ∞ 7 6 G W 2 20700000 TRIP DEPTH DEG Oto 9 LATITUDE PRESSURE TIMES AT SURFACE AT DEPTH START DOWN DATA ON DEG PAR S/N CTD CONVERTED MONITOR VALUES LONGITUDE MIN PRI. TEMP. JD/TIME N N DATE JD= A u g 1 1 PROJECT & LEG SEC. TEMP M B № 0 1 FLUOR S/N Tape/Diskette ID HR MIN TIME (GMT) SALINITY (°C) DSDB I.D. DATA LOCATION SAMPLE BOTTLE
DATA WET BULB ŝ Salinity Oxygen File Name/Header PRESSURE SEA STATE VISIBILITY WIND DIRN. Sal (deg) WIND SPD. STATION DESIGNATION 103 5 Nutr Ö CLOUD (amt MAX. DEPTH = REMARKS TRANS. S/N Cleaned air bleed valve TYPE 26 75 오 WEATHER BOTTOM DEPTH 02 Ç. 02-T STA. NAME/ID 1 " 3

MShoee

12	11	10	9	ω	7	6	ъ	4	ω	2	 -	<u> </u>	POS	SEC	PRI	SEC	PRI	PRE	SBE	وو		CONSC CAST #	VESSEL Mystery
								O	0	ð.	380		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	17005	DEG M		VESSEL Mystery Bay
												PRESSURE			P.	A	S			10 N	MIN	LATITUDE	
	- The C												CTD CON	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	4119	DEG	LONGITUDE	
												PRI. TEMP.	VERTED MON						JD/TIME	· · · · · · · · · · · · · · · · · · ·	MIN DAY	11	
												SEC. TEMP	CTD CONVERTED MONITOR VALUES	FLUOR S/N			1) A u g 1	AY MO YR	DATE JD=	PROJECT & LEG
														R S/N				Tape/Diskette ID		1 (2)	7	TIME (GMT)	LEG 0 1
												SALINITY	S					ette ID	DATA	•	(°C)	DRY BULB	DSDB I.D.
												Salinity	SAMPLE BOTTLE DATA	Oxygen				File Na	A LOCATION		(mb)	PRESSURE	D. 3.1.
		<u></u>						223				Sal	TE					File Name/Header	_		* (deg)	SEA STATE VISIBILITY DIRN.	
								401	107	1010	105	Nutr		 	MAX.	<u> </u>		ري د	REM.		*	SP ND CLOUD (amt	NOLLENDISED NOLLES
	,			`				590 A		V		Chl O2		TRANS. S/N	MAX. DEPTH =	Cleaned air bleed valve		30 45	REMARKS	35		WEATHER BOTTOM DEPTH	SIGNATION
								1027				02-Т			3	pleed valve				2		M STA. NAME/ID	رو
															[ı	I.	E/					

Ret

240/042

	11	10	9	8	ŀ	7	6	5	4	w	2	1		POS.	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	CONSC CAST #	VESSEL Mystery Bay
									ಲ್	Ö	20	7		DEPTH TRIP	ID SN	D SN	IP SN	P SN	z 	+	 _	Bay
1000		Maria Maria											PRESSURE								MIN N	
													ñ	CTD	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	DEG	
													PRI. TEMP	CTD CONVERTED MONITOR VALUES		m	1	<u>}</u> 	1	מן	LONGITUDE MIN	
					<u> </u>	_			i					MONITOR						JD/TIME	DATE JU	PR
													SEC. TEMP	VALUES	FLUOR S/N] 			<u> </u>		JD= MO YR	PROJECT & LEG MB 0 1
					-	+							SAL		N/S				Tape/Diskette ID		TIME (GMT)	<u>∃</u> G 1
													SALINITY						ette ID	DATA	DRY BULB	DSDB I.D
													Salinity	SAMPLE BOTTLE DATA	Oxygen				File I	TA LOCATION	©C) RESSURE	I.D.
		٠			<u> </u> 	1	,						Sal	OTTLE	٦				File Name/Header	ON .	* SEA STATE * VISIBILITY	
						 			11	111	1 1	10	al Nutr						ader		WIND WIND DIRN. SPD. (deg) (m/s)	STAT
							-		<i>ب</i> ر	1	o V	09 V	tr Chl		TRANS. S/N	MAX. DEPTH =	Clean	,	3	REMARKS	* CLOUD (amt) * TYPE * WEATHER	STATION DESIGNATION
													02		5. S/N	YH =	Cleaned air ble		+ 58	S)	ВОТТОМ DEPTH (m)	CNOLLAN
													02-Т			В	bleed valve				STA. NAME/ID	w
				_				, ,														

12	11	10	9	8	7	6	5	4	ω	2	1		POS.	SEC C	PRI C	SEC T	PRI TE	PRESS SN	SBE 911+	S)	6	CONSC	Mystery
				ĺ			0	10	20	30	30		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	SN	11+	701	묘	_	Mystery Bay
												PRESSURE								5.06N	MIN	ATITUDE	
		e e										RE	CTD	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	1 6 4 I	DEG	9	
												PRI. TEMP	CTD CONVERTED MONITOR VALUES	Z	CE	1	Ϋ́Z Ι	ı	٦	53.72	MIN		
					_								D MONITOR						JD/TIME	2 W 2 I A		DATE -	<u> </u>
												SEC. TEMP	R VALUES	FLUOR S/N		-				u g 1 1	MO YR	5 II	MB 0 1
												SAI		S/N				Tape/Diskette ID		540K	HR MIN	TIME	<u> </u>
												SALINITY						ette ID	DATA	•	+	DRY	
												Salinity	SAMPLE BOTTLE DATA	Oxygen		 		File	A LOCATION	•	↲	RESSURE	
											466	Sal)TTLE			,		File Name/Header	ON		* 5	SEA STATE /ISIBILITY	
								116	115	1114	4 113							der			(m/s)	WIND WIND	2
							7 /	0	, V		5	· Chl		TRANS. S/N	MAX. DEPTH =	Cleaned air		20	REMARKS		* T	CLOUD (amt YPE VEATHER) (- Oc
											106/1	O2 @		S/N	H =	d air bleed		8				ВОТТОМ	12CH
										· .	172	1500 A. C.			я	d valve						STA.	

12	11	10	9	ω	7	6	ъ	4	ω	2	1		POS.	SEC C	PRI CO	SEC T	PRI TE	PRESS SN	SBE 911+	CONSC CAST #	VESSEL Mystery
							0	6	oe	0	4		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	NS 6	11+	DEG PEG	VESSEL Mystery Bay
						9			V.			PRESSURE								MIN S 3 N	
												RE	CTD	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	DEG	
												PRI. TEMP	CTD CONVERTED MONITOR VALUES	۷	CE	1	≨ 	1 .	ַ ס	LONGITUDE	
													D MONITOR			,			JD/TIME	DATE	Ž
						:		1				SEC. TEMP	\ VALUES	FLUOR S/N				<u> </u>		JD= MO YR	MB 0 1
·		-										SAL		N				Tape/Diskette ID		TIME (GMT)	1 G
												SALINITY					·	ette ID	DATA	DRY BULB	טאטאו.ר
					,							Salinity	SAMPLE BOTTLE DATA	Oxygen				File N	A LOCATION	© B WET © C B PRESSURE	
												Sal	П					File Name/Header	ž	* SEA STATE * VISIBILITY (a) DIRN.D	
						4	このに	121	120	119	118	N utr	·				 	ier	20	g) N. VD SPD. WIND *CLOUD (amt)	STATIO
							,	<	(3	7	Chl		TRANS, S/N	MAX. DEPTH =	cleaned	1	39.75	REMARKS	* TYPE * WEATHER	STATION DESIGNATION
												02 02-T		Ň		Cleaned air bleed valve		5)	BOTTOM DEPTH N	1
												Ŧ			3	valve				STA. NAME/ID	U

LATITUDE LONGITUDE LONGITUDE LONGITUDE DATE JD— GMT) BULB BULB GMT SININ DATA LOCATION TIMES PSN START DOWN PSN AT DEPTH DATA ON DATA SIN DATA SIN PRESSURE PRI. TEMP. SEC. TEMP SALINITY SAIINITY 12	11	10	9	8	7	6	n (5	4	ω	2	<u>-</u>		POS.	SEC	PRIC	SEC.	PRI T	PRES	SBE	دو		CONSC CAST #	VESSEL Mystery	
LONGITUDE DATE D= TIME DRY WET SEC. TEMP SALINITY								(0	10	00	30	8		TRIP DEPTH	COND SN	OND SN	TEMP SN	EMP SN	NS SI	911+	5702	-		VESSEL Mystery Bay
LONGITUDE DATE JD= CONGITUDE DATE JD= CONGIT		265												PRESSURE					(0			3	AIN	ITUDE	
UDE DATE JD= TIME DRY WET STATE WIND WIND DRY MO TO THE MIN (°C) (°C) (mb)* * (deg) (m/s) * DATA LOCATION TAPE/DISKETTE ID FILE Name/Header PRI. TEMP. SEC. TEMP SALINITY Salinity Salinity Sal Nutr DATA SAMPLE BOTTLE PRI. TEMP. SEC. TEMP SALINITY Sal						-									CTD CO	PAR S/N	T SURFACE	\T DEPTH	START DOWN	DATA ON	IMES	16521	DEG	LONGI	
TIME DRY WET SUBJECT SOUR SPD. CLIMITY Salinity Sal Nutr					2									PRI. TEMP.	NVERTED MO				_		JD/TIM				
TIME DRY WET SUBJECT SOUR SPD. CLIMITY Salinity Sal Nutr					, , ,					,				SEC. TE	ONITOR VALUE	FLU					Ш	l A u g	MO		PROJECT & LEG M B * 0 1
WET BULB RESSURE SAMPLE BOTTLE DATA Salinity														:S	OR S/N				Tape/Dis	-) (S)	HR	TIME (GMT)	& LEG * 0 1	
File Name/Header Salinity													ALINITY						kette ID	DAT	•	L		DSDB I.D.	
Sal Nutr SpD. CLOUD (amt)								:						Salinity	SAMPLE BO	Oxygen		1		File N	TA LOCATIC	•			1.D. MB11
Nutr M CLOUD (amt)								0	ט					Sal	THE					ame/Heade	ž		*	VISIBILITY	-
Chi Cleaned ai TYPE * WEATHER DEPTH = (m)								0 1	401	126	125	124	123	Nutr	žΙ		MA		<u> </u>		REP		(m/s) *	SPD. CLOUD (amt	STATION D
						,		<	eee /		<	7	7	Chl 02		RANS. S/N	<. DEPTH =	Cleaned air		38 +5	MARKS	1 4			NOITANDIESIGNATION
STA NAME					_			-	S	,				4			п	bleed valve				3			126

١٥

12	11	10	9	8	7	6	5	4	ω	2	1		POS.	SEC CO	PRI CC	SEC TE	PRI TEMP SN	PRESS SN	SBE 911+	CONSC CAST #	VESSEL Mystery Bay
							Ü	0	90	0	38		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	MP SN	NS.	11+	7 DEG	ny Bay
	000			ĺ								PRESSURE								ATITUDE NIN 23 N	
								,				RE	CTD	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	DE C	
										:		PRI. TEMP	CTD CONVERTED MONITOR VALUES	Z	CE	1	Ĭ		_	LONGITUDE MIN	
												ГЕМР.	ED MONITO				i		JD/TIME	DATE DAY	-
												SEC. TEMP	R VALUES	FLUOR S/N						JD= MO YR A u g 1 1	PROJECT & LEG
														S/N				Tape/Diskette ID	4	TIME (GMT)	LEG 1
					r		,					SALINITY						kette ID	D.	DRY BULB	DSDB I.D
							2		100	- (*		Salinity	SAMPLE BOTTLE DATA	Oxygen		! 		File	DATA LOCATION	WET BULB (°C)	B I.D.
					, .				-				BOTTLE TA	en				File Name/Header	MOIT	* SEA STATE * VISIBILITY	
							Plan	1	1	1:	1:	Sal N						eader		WIND WIND DIRN. SPD. (deg) (m/s)	71.5
	-						(K	31	30	29	128			콧	MAX.	<u>0</u>		E 00	REMARKS	* CLOUD (am	TION DE
										1	,	Chl o		TRANS. S/N	MAX. DEPTH =	eaned air		4	RKS	* WEATHER (m) (m)	STATION DESIGNATION
-										•		02 02-T			18	Cleaned air bleed valve				00	עפ
															Э	alve				STA. NAME/ID	470

	12	11	10	9	8	7	6	G	4	ω	2	1		POS.	SEC C	PRI CO	SEC T	PRI TE	PRESS SN	SBE 911+	بو	CONSC CAST #	VESSEL Mystery
								0	10	20	0	36		TRIP	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	NS 6	11+	7703)	VESSEL Mystery Bay
								a ()					PRESSURE								5 - 9 % N	LATITUDE	
													RE	CTD	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	DEG	LON	
													PRI. TEMP	CTD CONVERTED MONITOR VALUES		Œ	ļ	≨ 		JD/	رة م الآ	LONGITUDE	
×														MONITOR						JD/TIME	W C C W	DATE JD=	PRO
													SEC. TEMP	VALUES	FLUOR S/N	<u> </u>	1	I 	I Ta		u g 1 1 O	6	PROJECT & LEG MB∤l = 0 1
													SALINITY		_				Tape/Diskette ID		1 1 N	M T	
														SA		i			e ID	DATA			DSDB I.D
						,			4				Salinity	SAMPLE BOTTLE	Oxygen				File Nan	LOCATION	(HID)	PRESSURE	3
												966	Sal	E	:				File Name/Header		(Gen)	VISIBILITY	
i i								781	136	135	134	133	Nutr	!	-	MAX		· 	-	REZ		S NO	STATION D
								1		~		5	Chl		TRANS. S/N	MAX. DEPTH =	Cleaned air bleed		37+	REMARKS		*WEATHER	STATION DESIGNATION
											,	37/219	O2 O2-T			(4)	r bleed va		な		2	 	707
																3	valve					STA. NAME/ID	2

					12
					10
					9
					8
					7
					6
14:					5
141					4 10
I HO					3 20
139					2 30
85.1					7 0
Sal Nutr	Salinity	SALINITY	PRI. TEMP. SEC. TEMP	PRESSURE	
	SAMPLE BOTTLE DATA		CTD CONVERTED MONITOR VALUES	CTD	POS. TRIP DEPTH
	Oxygen	S/N	N FLUOR S/N	PAR S/N	ļβ
MAX. DEPTH =			CE	AT SURFACE	PRI COND SN
				AT DEPTH	SEC TEMP SN
			NANC	START DOWN	PRI TEMP SN
eader	File Name/Header	Tape/Diskette ID		DATA ON	PRESS SN
REMARKS	DATA LOCATION	0451 DA	JD/TIME	TIMES	SBE 911+
	•	045/	44.92 W22A U 9 1 1	291 NOH - S	22704
	(mb)* *	HR MIN (°C)	MIN DAY MO YR	MIN DEG	i Sad
WIND WIND CLOUD (amt	PRESSURE SEA STATE VISIBILITY	TIME DRY (GMT) BULB	LONGITUDE DATE JD=	LATITUDE	CONSC CAST # LAT
STATION DESIGNATION	B I.D.	LEG DSDB	PROJECT & LEG		VESSEL Mystery Bay
ווידי ידיוטון ז	-				1

																			32				
12	11	10	9	80	7	6	5	4	ω	2	1		POS.	SEC C	PRI CC	SEC TI	PRI TE	PRESS SN	SBE 911+	ข		CONSC CAST #	VESSEL Mystery
							Ó	0	20	0%	62		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	S SN	11+	297056	DEG MIN		VESSEL Mystery Bay
												PRESSURE			Þ.	A.	S	Į,	=	6.35N	N	LATITUDE	
													CTD CO	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	6716	DEG	LONGITUDE	
												PRI. TEMP	CTD CONVERTED MONITOR VALUES					İ	JD/TIME	3 3 W	MIN		
												o. SEC.	ONITOR VA						NE NE	W22Aug	DAY MO	DATE JD=	PROJECT M B
												TEMP	LUES	FLUOR S/N				Таре		110	YR HR	TIME	CT & LEG
			=									SALINITY	·					Tape/Diskette ID		න රා ල	HR MIN (°C)	ME DRY	
													SAMP	0.					DATA LO	-) (°C)	Y WET	DSDB I.D.
												Salinity	SAMPLE BOTTLE DATA	Oxygen				File Name/Header	A LOCATION		(mb)* *	PRESSURE SEA STATE	
							227					Sal						/Header			(deg)		
							147	146	145	144	143	Nutr		TF.	MAX	O			REM		(m/s) * *	SP ND CLOUD (amt	TATION DE
							100	7	1	*	7	Chl 02		TRANS. S/N	MAX. DEPTH =	Cleaned air bleed		00	REMARKS	2	* (m)	WEATHER DEPTIOM	STATION DESIGNATION
						_	92/2/2)2 O2-T			-	r bleed valve				D		OM STA. TH NAME/ID	1261
							3								3	Ve						:/ID	O

466

092/212

	11	10	9	8	7	6	5	4	ω	2	1		POS.	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	30 ⁺	CASI #	CONSC	VESSEL Mystery Bay
							2		20	50	39		TRIP DEPTH	ND SN	ND SN	MP SN	MP SN	NS	1+	<i>ا</i> ا	DEG	_	y Bay
							12	50		7		PRESSURE								9.20N	MIN		
								HO 6			- 0	æ	CTD	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES		DEG		
								es by	Ĭ,			PRI. TEMP	CTD CONVERTED MONITOR VALUES	2		ı	≨ 	İ	aſ	5	MIN		
			. 13					S NO					D MONITOR						JD/TIME	W 22 A	DAY		PR
								over &			e	SEC. TEMP	VALUES	FLUOR S/N				<u> </u>		g 1 1	MO YR		PROJECT & LEG MB 0 1
								A. C.		1	H T	SAL		/N				Tape/Diskette ID		212	HR MIN	TIME	1
												SALINITY						ette ID	DAT	•		DRY	DSDB
		j.	-									Salinity	SAMPLE BOTTLE DATA	Oxygen				File	TA LOCATION	•		₩ H RESSURE	.p.
Ř					80							Sal) TITLE	٦ ا				File Name/Header	ON		* s	EA STATE	
		Į.		F	46	i	157	X	Q55 (149	841	Nutr			T.			ıder	· 1		(m/s)	WIND	STATIC
				*			R	1	0	1/3	7	Chl		TRANS. S/N	MAX. DEPTH =	Cleaned air		3975	REMARKS		* T	LOUD (amt YPE /EATHER	STATION DESIGNATION
			12			- 60		er ng			9/150	02 0		S/N	H =	d air blee	20	4			(m)	ВОТТОМ	12 12 12 12 12 12 12 12 12 12 12 12 12 1
	dy											02-Т			m	bleed valve					NAME/ID	STA.	

Sua Cost Ecost Lungar of Sems 39 m

SEC COND SN POS. TRIP PRI COND SN SEC TEMP SN CONSC CAST # VESSEL PRESS SN SBE 911+ PRI TEMP SN Mystery Bay 12 11 10 9 ω 0 ū 4 ω ردن -TRIP DEPTH 20 7 S er er 9 0 LATITUDE 3 07N16414 89 Surface PRESSURE AT DEPTH DATA ON TIMES AT SURFACE START DOWN DEG PAR S/N CTD CONVERTED MONITOR VALUES LONGITUDE Z Z PRI. TEMP. JD/TIME W 2 3 A u g 1 1 DATE JD= Tom day PROJECT & LEG SEC. TEMP **≤** FLUOR S/N ¥ 950 HR MIN Гаре/Diskette ID TIME (GMT) SALINITY DRY BULB (2°) SMS DSDB I.D. LUNA DATA LOCATION SAMPLE BOTTLE WET BULB (°C) 127 Salinity Oxygen DATA File Name/Header 20 PRESSURE SEA STATE VISIBILITY WIND DIRN. Sal (deg) (m/s) WIND SPD. STATION DESIGNATION 0 Nutr N231 158 59 257 CLOUD (amt MAX. DEPTH = REMARKS 39+4 Cleaned air bleed valve TYPE TRANS. S/N Chl Do see WEATHER BOTTOM DEPTH Ξ 66 2 02亿 moloca STA. NAME/ID 3

VESSEL Mystery Bay	PROJECT & LEG MB 0_1	& LEG DSDB I.	I.D.	STATION DESIGNATION	10-c1 745-0
			TATE	D (amt) THER	
CONSC CAST # LATITUDE	DE LONGITUDE DATE JD=	TIME DRY (GMT) BULB	PRESS VISIBI	WIND WIND OF PERSONNEL SPD. CLY WE DEPTH	OM STA. I'H NAME/ID
DBG	DEG MIN DAY MO	릐	(mb)* *	(m/s) * * *	
327113.	1 0 N 1	10525			
SBE 911+	JD	DAT	TA LOCATION	REMARKS	
PRESS SN	DATA ON	Tape/Diskette ID	File Name/Header	eader 39+S	
PRI TEMP SN	START DOWN				
SEC TEMP SN	АТ DEPTH			Cleaned air	Cleaned air bleed valve
PRI COND SN	AT SURFACE			MAX. DEPTH =	m
SEC COND SN		FLUOR S/N	Oxygen	TRANS. S/N	
POS. TRIP DEPTH	CTD CONVERTED MONITOR VALUES	ES	SAMPLE BOTTLE DATA		
P	PRESSURE PRI. TEMP. SEC. TEMP	EMP SALINITY	Salinity	Sal Nutr Chl O	O2 O2-T
1 29				159 1	
2 39				160 0	
3 30				161	
4 20		;		16.2	
5 . 20		,		163	
6				164	
7					
8		*			
9					/
10				:	
11					
TT					

ļ

destoyment

SEC COND SN POS. TRIP CONSC CAST # PRI COND SN SEC TEMP SN PRI TEMP SN PRESS SN Mystery Bay SBE 911+ VESSEL 12 11 10 9 ω 6 S 4 W 2 30405 DEPTH 3 9 در 3 0 õ ATITUDE **PRESSURE** アプト TIMES AT SURFACE AT DEPTH START DOWN DATA ON DEG CTD CONVERTED MONITOR VALUES LONGITUDE 13.56w25 Aug110648 PRI. TEMP. JD/TIME DATE JD= PROJECT & LEG SEC. TEMP **≤** 8 FLUOR S/N TIME (GMT) HR MIN Tape/Diskette ID SALINITY (°C) BULB PRY DSDB I.D. DATA LOCATION SAMPLE BOTTLE DATA WET BULB (°C) Salinity Oxygen File Name/Header PRESSURE SEA STATE VISIBILITY 229 WIND DIRN. Sal (deg) (m/s) WIND SPD. とうして / A つり / STATION DESIGNATION 166 40 3 Nutr 00 165 20 CLOUD (amt) REMARKS MAX. DEPTH = 2 at ~ 40m Cleaned air bleed valve TYPE TRANS. S/N ဌ WEATHER BOTTOM DEPTH 3945 Ξ 02 4 I 02-T STA. NAME/ID 4 3

De covery

							12
							11
							10
							9
							7
							6
							رب ر
74 /	17					0	4
73 /	F-7					2	ω
<u></u>	172					9	2
	17/					33	<u>,, , , , , , , , , , , , , , , , , , ,</u>
Nutr Chl O2 O2-T	Sal Nu	Salinity	SALINITY	o. SEC. TEMP	URE PRI. TEMP	PRESSURE	
		SAMPLE BOTTLE DATA		ONITOR VALUES	CTD CONVERTED MONITOR VALUES	S. TRIP DEPTH	POS
TRANS. S/N		Oxygen	S/N	FLUOR S/N	PAR S/N	<u>1</u> 일	SE
MAX. DEPTH = m					AT SURFACE	PRI COND SN	PR
Cleaned air bleed valve					AT DEPTH	SEC TEMP SN	SE
					START DOWN	PRI TEMP SN	PR
33 +5	leader	File Name/Header	Tape/Diskette ID		DATA ON	PRESS SN	PR
REMARKS		TA LOCATION	DATA	ΛE	TIMES JD/TIME	SBE 911+	SB
			10	Aug	16236.19	(v)	
* CLOUD (am * TYPE * WEATHER DEPTH - NAME/ID (m)	WIND WIND DIRN. SPD. (deg) (m/s)	PRESSURE * SEA STATE * VISIBILITY	TIME DRY (GMT) BULB HR MIN (°C)	DATE JD=	LONGITUDE	CONSC CAST # LATITUDE	<u> </u>
STATION DESIGNATION	STAT	1.D.	_EG DSDB I.D.	PROJECT & LEG MB 0 1		VESSEL Mystery Bay	¥ ₩

STATION DESIGNATION

	12	11	10	9	∞	7	6	5	4	ω	2	Ь		POS.	SEC (PRI C	SEC 7	PRI T	PRESS SN	SBE 911+	35	CONSC	VESSEL Mystery
				! !					0	6	å	ک		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	S SN)11+	0 9 9 9		VESSEL Mystery Bay
													PRESSURE								3 . 0 6 N	LATITUDE	
				保									Ē	CTD C	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	DEG 2 5	LONG	
			į										PRI. TEMP	CTD CONVERTED MONITOR VALUES				≥ 	•	JD/TIME	w	LONGITUDE	
													лР. SEC.	MONITOR V						IME		DATE JD=	PROJ
													C. TEMP	ALUES	FLUOR S/N	^	· -	- 	. Tap		YR F		PROJECT & LEG
1	(8)		40.00									(1	SALINITY						Tape/Diskette ID		% ≥ S	TIME DI	
														SAN					Ď	DATA L		DRY WET	DSDB I.D.
							٦						Salinity	SAMPLE BOTTLE DATA	Oxygen				File Nam	LOCATION	. (mb)	₩ ⊣ PRESSURE SEA STATE	
									230				Sal	İΞ					File Name/Header		* (deg)	VISIBILITY DIRN.	
			1						178	177	176	243	Nutr		7	MAX				REV	*	SPEND CLOUD (amt TYPE	STATION D
			P						0	8	7	<	Chl O		TRANS. S/N	MAX. DEPTH =	Cleaned air bleed valve		97.59	REMARKS	*	WEATHER BOTTOM	NOITANDISAD NOITALS
		1		6					10				02 02-T				r bleed va		9) C ,
				le II	31	F.				A.				ž		Э	Ve				<u>ر</u> ک	STA. NAME/ID	مرا

12	11	10	9	8		7	o	5	4 10	<i>ω</i>	2 30	1	5.(3)	POS. TRIP DEPTH	ΙŞ	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	3670	CONSC	VESSEL Mystery Bay
													PRESSURE								S O N	ATITUDE	
													E	CTD CON	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	DEG 1	ONGITION	
													PRI. TEMP.	CTD CONVERTED MONITOR VALUES						JD/TIME	MIN DAY		
				,									SEC. TEMP	ITOR VALUES	FLUOR S/N						MO YR A u g 1 1		PROJECT & LEG
													SALINITY		S/N				Tape/Diskette ID		93 Z	TIME D	EG 1
														SAMPL	ox					DATA LOC		DRY WET	DSDB I.D.
		 			 								Salinity s	AMPLE BOTTLE DATA	Oxygen				File Name/Header	LOCATION	* 5	PRESSURE SEA STATE VISIBILITY	
							, , , , , , , , , , , , , , , , , , , ,	183	183	181	180	179	Sal Nutr					 	eader	77	(m/s)	WIND WIND	STATIO
				48			,	<u></u>	0	V	9	9	Chl C		TRANS. S/N	MAX. DEPTH =	_cleaned ai	1	3475	_	* T	CLOUD (amt) YPE VEATHER DEBO	STATION DESIGNATION
	-			1									02 02-T		3		Cleaned air bleed valve					OM STA.	4 3 7 2 1 C
						4.							7 **-]3		Į.	1	= = = = = = = = = = = = = = = = = = = =		.	02

12	11	10	9	ω	7	6	5	4	ω	2	г		POS.	SEC CO	PRI COND SN	SEC TE	PRI TEMP SN	PRESS SN	SBE 911+	(W)	CONSC	VESSEL Mystery Bay
							7)	10	8	0.8	<i>اد</i> س		TRIP DEPTH	SEC COND SN	ND SN	SEC TEMP SN	MP.SN	NS	11+	7705		y Bay
												PRESSURE								% MN	LATITUDE	
												JRE	CTD	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	N 1 6 3	ГО	
	:											PRI. TEMP	CTD CONVERTED MONITOR VALUES	Z	CE	- I	JWN I	ı	_	37 MIN	LONGITUDE	
												•	D MONITO						JD/TIME	W DAY	1'''	<u></u>
			<									SEC. TEMP	R VALUES	FLUOR S/N						MO YR		PROJECT & LEG
														S/N				Tape/Diskette ID		HR MIN	I -	EG
												SALINITY						ette ID	DATA	(°C)	DRY	DSDB I.D
												Salinity	SAMPLE BOTTLE DATA	Oxygen		! 		File	TA LOCATION	(°C) (mb)	B WE B T	1.1MB11
	-										28	Sal	OTTLE	ם				File Name/Header	ON	*	SEA STATE VISIBILITY	
							281	187	186	185	184	i Nutr						der		(deg) (m/s)	WIND WIND SPD.	STATI
							7	7 4	6	5	7 0	r Chl		TRANS. S/N	MAX. DEPTH =	Cleane		27	REMARKS		CLOUD (amt TYPE WEATHER	STATION DESIGNATION
											i	02 C		N/S	H =	Cleaned air bleed valve		20ts		<u> </u>	ВОТТОМ DEPTH	IATION
										-		02-T			3	ed valve					STA. NAME/ID	154

		_		_	_	т—	Т	r	Γ	Γ	T		Τ	77	<u>ı</u>	70	S	P	70	Iσ	<u> </u>		IO O	
	12	11	10	9	8	7	6	5	4	ω	2	<u> </u>		POS.	ĔC Ω	RI CC	EC TE	혼금	PRESS SN	SBE 911+	38		CONSC CAST #	VESSEL Mystery
,			_			į		0	0)	S	30	22		TRIP DEPTH	SEC COND SN	PRI COND SN_	SEC TEMP SN_	PRI TEMP SN	_ NS	17	148	DEG		VESSEL Mystery Bay
		42											PR								06.2	MIN	ATITUDE	
													PRESSURE			ΑI	P.	ST	<u> </u>	<u> </u>	2 N			
	-					_	_		_					CLD	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	635	DEG	LON	
													PRI	CONVER		 		×			53.8	MIN	LONGITUDE	
		đ	ř		*								PRI. TEMP.	CTD CONVERTED MONITOR VALUES						JD/TIME	9 W25	,d	D,	
				_									SEC	VITOR V/							SAUg	DAY MO	DATE JD=	PROJEC M B
						ħ							SEC. TEMP	ALUES	FLUOR S/N		Ι				1 1	ΥR		PROJECT & LEG MB 0 1
					U	_		_					S		Ž			•	ape/Dis		2314	HR MIN	TIME (GMT)	1
													SALINITY					12	Tape/Diskette ID	(2)	<u> </u>	(°C)	DRY	
	. 3									6			10	SAN					J	DATA L		(°C)	П -	DSDB I.D.
													Salinity	AMPLE BOTTLE DATA	Oxygen			16	File Na	LOCATION) [(mb)	⊞ ⊣ PRESSURE	
			3.30										S	TILE			2411		File Name/Header	Ž		*	SEA STATE VISIBILITY	
											-		Sal						ader			(deg) (m	WIND W	ST
								163	192	181	160	189	Nutr			MA	Ţ]		RE		(m/s) * *	SPEND CLOUD (amt	STATION DESIGNATION
	0							7	9	2	7		Chl		TRANS. S/N	MAX. DEPTH =	Cleanec		38 +	REMARKS			TYPE WEATHER	DESIGNA
													02		Ν		l air ble		45		43	(m)	ВОТТОМ DEPTH	NOIT
												16	02-T				Cleaned air bleed valve						STA. NAME/ID	105
																3	è						/ID] `

12	11	10	9	8	7	6	5	4	ω	2	Н		POS.	SEC C	PRI CC	SEC TI	PRI TE	PRESS SN	SBE 911+	9	CONSC CAST #	WESSEL Mystery
							O	0	20	20	82		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	NS:	11+	71 -	DBG _	VESSEL Mystery Bay
3		187	5									PRESSURE								3 · 15 N	MIN	
												Æ	CTD (PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	1641	LON	
												PRI. TEMP	CTD CONVERTED MONITOR VALUES		ĬΉ	!	<u>8</u>	1	JD/	_	LONGITUDE	
												•	MONITOR		!				JD/TIME	\triangleright	DATE JU	PR
				٠				:		:		SEC. TEMP	VALUES	FLUOR S/N		1	 	<u> </u>		g 1 1	JD=	PROJECT & LEG
												SAL		N				Tape/Diskette ID			TIME (GMT)	1 1
												SALINITY						ette ID	DATA	• (DRY BULB	DSDB I.D.
			:									Salinity	SAMPLE BOTTLE DATA	Oxygen		· 	· 	File 1	A LOCATION		PRESSURE	MB11
							486					Sal	TITLE					File Name/Header	N N		* SEA STATE * VISIBILITY	
						_	7 190	197	196	195	194	l Nutr					1	der			WIND WIND DIRN. SPD.	STATIO
							\	7	6	*	/	r Chl		TRANS. S/N	MAX. DEPTH =	∟cleane		7.65	REMARKS		* CLOUD (amt * TYPE * WEATHER	NOITANDISAD NOITATS
												02 (N/S	H =	Cleaned air bleed valve		3)		BOTTOM DEPTH	_
												02-T			3	ed valve					STA. NAME/ID	95

12	11	10	9	8	7	6	5	4	ω	2	1	<u> </u>	POS.	SEC CC	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	CONSC CAST #	Mystery Bay
			I				0	10	8	6%	88		TRIP DEPTH	SEC COND SN	ND SN	MP SN	MP SN	NS NS	11+	7 08	y Bay
								<u>.</u>				PRESSURE								ATITUDE	
1					11							Æ	CTD	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	LONI DEG	
										-		PRI. TEMP	CTD CONVERTED MONITOR VALUES		H	İ	<u>§</u> 	I	aľ	LONGITUDE MIN	
										Fa.		135	MONITOR						JD/TIME	DATE JI	
							:					SEC. TEMP	VALUES	FLUOR S/N		<u> </u>	l 	<u> </u>		JD= MO YR	MB/(- 0 1
												SA		S/N				Tape/Diskette ID		TIME (GMT)	
												SALINITY		2			:	ette ID	DATA	DRY BULB (°C)	
									64			Salinity	SAMPLE BOTT DATA	Oxygen]	File	TA LOCATION	WET CO	
													OTTLE A	'n				File Name/Header	NOI	* SEA S	TATE
			<u></u>				26	26	106	one	19	Sal Nutr				55	I	ader		WIND WIND DIRN. SPD. (deg) (m/s)	
							203 V	202 0) 0	0	199 6	ıtr Chl		TRAN	MAX. DEPTH =	Clea		4	REMARKS	* CLOUI * TYPE * WEAT	W.
												02		TRANS. S/N	EPTH =	Cleaned air bleed valve		25	Š	BOTTOM DEPTH (m)	1
						201	17					02-Т			В	leed valve				STA. NAME/ID	C7

	12	11	10	9	∞	7	6	5	4	ω	2	1		POS.	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	<u>H</u>	CONSC CAST #	VESSEL Mystery Bay
								0	10	8	30	36		TRIP DEPTH	ND SN	ND SN	MP SN	MP SN	NS	1+	90		y Bay
													PRESSURE								7 61 N	ATITUDE	
													RE	CTD	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES		DEG 10	
							:						PRI.	CTD CONVERTED MONITOR VALUES	Ż	\CE	_	NWC		_	~D	LONGITUDE	
													PRI. TEMP.	ED MONIT			·			JD/TIME	3 w 2 G	DATE	
		,	¢							:			SEC. TEMP	OR VALUES	FLUOR S/N						A u g 1	D C	PROJECT & LEG
				٠										0,	R S/N				Tape/Di		0	TIME (GMT)	LEG
													SALINITY						Tape/Diskette ID	0		DRY) DSI
													Salinity	SAMPLE D/	Оху		 	 	Ξ.	DATA LOC	•	WET	DSDB I.D. M
													nity	DATA	Oxygen				File Name/Header	LOCATION		PRESSURE * SEA STATE * VISIBILITY	SI
									,			256	Sal						Header		L	WIND DIRN.	
								308	207	306	206	204	Nutr			MA]		RE		SPD. WIND * CLOUD (amt	NOITAT
								~	1	7		7	ᅄ		TRANS. S/N	MAX. DEPTH =	Cleaned		37+5	REMARKS		* TYPE * WEATHER □ 8	STATION DESIGNATION
-								4					02 0		Ž		Cleaned air bleed valve			1	4	воттом рертн	NOIT
								,					02-T			3	d valve					STA. NAME/ID	69

	12	11	10	9	8	7	6	5	4	ω	2	Н		POS.	SEC CO	PRI COND SN	SEC TE	PRI TEMP SN	PRESS SN	SBE 911+	1		CONSC CAST #	VESSEL Mystery Bay
								O	0	8	20	2		TRIP DEPTH	SEC COND SN	ND SN	SEC TEMP SN	MP SN	NS	[1+	427135	DEG		y Bay
													PRESSURE								79N	MN	LATITUDE	
*1													æ	CTD	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	165	DEG	LON	
												Í	PRI. TEMP	CTD CONVERTED MONITOR VALUES		CE	l	¥ 		۵ſ	8 . 04	ΣIN	LONGITUDE	
100										٠				DMONITOR						JD/TIME	W2 6 A	ıı	DATE J	PR
			Ŀ		į			:		-			SEC. TEMP	\ VALUES	FLUOR S/N			[u g 1 1	MO YR	JD=	PROJECT & LEG MB√ - 0 1
													SAL		S/N				Tape/Diskette ID		0515	HR MIN	TIME (GMT)	<u>:</u> G
									70				SALINITY						ette ID	DATA	•	Н	DRY BULB	DSDB I.
													Salinity	SAMPLE BOTTLE DATA	Oxygen				File N	A LOCATION	•		WET PRESSURE	N.D.
													Sal	TTLE				•	File Name/Header	ž		*	SEA STATE VISIBILITY DIRN.D	
				= 2				313	हाद	ン	3,0	209	Nutr	F				 	der			(m/s)	WIND SPD.	STATIO
		ě						8 /		¥	V		Chl.		TRANS. S/N	MAX. DEPTH =	Cleanec			REMARKS		*	CLOUD (amt TYPE WEATHER	STATION DESIGNATION
į.			15			- 20			7				02 02		5/N	I	Cleaned air bleed valve		36 25		16	Н	BOTTOM DEPTH	ATION L
}		G.					100						02-T			з	valve						STA. NAME/ID	63

12	11	10	9	8	7	6	U	4	ω	2	1		POS. DI	Š	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	CONSC CAST #	VESSEL Mystery Bay
					<u> </u>		0	Ò	2	30	4		TRIP DEPTH	NS C	SN NS	NS	NS NS	_		DEG MIN	Зау
		•										PRESSURE								ODE	
								_				Π	CTD	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	DEG LON	
. ,												PRI.	CONVERTE	~	Œ	ı	ΨZ I	ı	_	LONGITUDE MIN	
												PRI. TEMP.	ED MONITO		, ,				JD/TIME	DATE DAY	
	:				٠							SEC. TEMP	CTD CONVERTED MONITOR VALUES	FLUO						JD= MO Y A u g 1	PROJECT & LEG MB 0 1
													0,	FLUOR S/N				Tape/D		TIME (GMT) R HR MIN	LEG 0 1
				Ì	;							SALINITY						Tape/Diskette ID		DRY BULB	DS
					İ							Sali	SAMPL	o _x				•	DATA LOC	WET BULB	DSDB I.D.
·												Salinity	SAMPLE BOTTLE DATA	Oxygen		٠		File Name/Header	LOCATION	PRESSURE * SEA STATE	100 mm
				!			234					Sal						/Header		* VISIBILITY (deg)	
			÷			į	212	917	216	215	214	Nutr			MΑ			1	RE	SPD. CLOUD (amt)	STATION
							<	~	V	V	(Chl ·	,	TRANS. S/N	MAX. DEPTH =	Cleaned		37 +	REMARKS	*TYPE *WEATHER DB	STATION DESIGNATION
			-									02 02		Ź		Cleaned air bleed valve		5		BOTTOM DEPTH (m)	LION
												02-T		S.	3	valve				STA. NAME/ID	Ö

	12	11	10	9	ω	7	6	5	4	ω	2	1		POS.	SEC C	PRI CC	SEC T	PRI TE	PRESS SN	SBE 911+	44	CONSC CAST #	VESSEL Mystery
								0	ō	0	w 0	NO PA		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	NS 6	11+	714	DBG	VESSEL Mystery Bay
	1					2.050							PRESSURE			AT	AT	ST	DA	17	17 7 N	LATITUDE	
					Ťi		2000				a de la companya de l		PRI	CTD CONVERTED MONITOR VALUES	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	55	LONGITUDE	
													PRI. TEMP.	TED MONITO	.					JD/TIME	9 w 26	DATE	
													SEC. TEMP	OR VALUES	FLUOR S/N			 	<u> </u> ਜ਼		g 1 1	JD= NO YR	PROJECT & LEG
													SALINITY		Z				Tape/Diskette ID		S	TIME DRY (GMT) BULB	
													Y Salinity	SAMPLE D <i>i</i>	Oxygen			 		DATA LOCA		WET BULB	DSDB I.D.
													ity Sal	AMPLE BOTTLE DATA	gen				File Name/Header	LOCATION		PRESSURE * SEA STATE * VISIBILITY	
-								223	232	156	220	219	ai Nutr					 	ader	71		WIND WIND OF THE PROPERTY OF T	STATIO
									R V	•	~	<	Chl		TRANS. S/N	MAX. DEPTH =	Cleaned a		4045	REMARKS		* CLOUD (amt * TYPE * WEATHER	STATION DESIGNATION
													02 02-Т		Z		Cleaned air bleed valve		5		7	BOTTOM STA. DEPTH NAME/ID	L C L
																3	è					/ID	

	12	11	10	9	8	7	6	5	4	ω	2	1		POS.	SEC C	PRI C	SEC T	PRI TI	PRESS SN	SBE 911+	5h	CONSC CAST #	VESSEL Mystery
								0	10	20	30	40		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	S SN	11+		DEG	VESSEL Mystery Bay
													PRESSURE								7.72N	LATITUDE MIN	
													Ē	CTD C	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	1661	LONG	
													PRI. TEMP	CTD CONVERTED MONITOR VALUES				≥ 		JD/TIME	9 3 W	LONGITUDE	
													IP. SEC.	MONITOR VI						ME	26 A u	DATE JD=	PROJEC M B
				* :). TEMP	ALUES	FLUOR S/N		_	T	Тар		∺	YR	PROJECT & LEG MB 0 1
													SALINITY						Tape/Diskette ID		67	TIME DRY (GMT) BULB	
									·					SAMP	0			 		DATA LO		Y WET B BULB	DSDB I.D.
				1					i				Salinity	SAMPLE BOTTLE DATA	Oxygen				File Name/Header	LOCATION		PRESSURE * SEA STATE	
:								J	a)	97	-	225	Sal						/Header			* VISIBILITY OLD WIND WIND W	SI
								3287	4 C C	200	S. 86	466	Nutr		TH.	MAX.			5-	REM		* CLOUD (amt)	ATION DE
1000	,				,				1	7	1	7	Chl 02		TRANS. S/N	MAX. DEPTH =	Cleaned air bleed valve		10+01	REMARKS		* WEATHER BOTTOM (m)	STATION DESIGNATION
\													02-T			3	bleed valv				V	M STA.	تو

12	11	10	9	8	7	6	, 0	u t	4	3	2	ш		POS.	SEC C	PRI C	SEC T	PRI TE	PRESS SN	SBE 911+	46		CONSC CAST #	Mystery
						0	0	5 6	5	20	3	(S)		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	NS S)11+	71/4	DEG		Mystery Bay
							O.						PRESSURE			-					9.42N	MIN	LATITUDE	
													RE	CTD (PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	1655	DEG	LON	
				,									PRI. TEMP	CTD CONVERTED MONITOR VALUES		ΙΉ	Î	<u>₹</u>	•	JD/I	9 36	MIN	LONGITUDE	
													MP. SEC.	MONITOR V.				1		JD/TIME	W 26 W	DAY MO		M B
													C. TEMP	ALUES	FLUOR S/N		<u> </u>	ſ	. Tap		g 1 1 2) YR HR		MB 0 1
													SALINITY						Tape/Diskette ID		5116	MIN (°C)	TIME DRY (GMT) BULB	
					The state of the s									SAMPL	o _x]]				DATA LO	-) (°C)	BL W	DSDB I.D.
							0	6					Salinity	SAMPLE BOTTLE DATA	Oxygen				File Name/Header	LOCATION		(mb) * *	PRESSURE SEA STATE VISIBILITY	
						2	رر رو)).	٥ د	כנ	ر و	(0	Sal N						Header				WIND WIND DIRN. SPD.	
						34 "	2 2) N) 9: Y		200	1 056	1 666	Nutr Chl		TRA	MAX. D	Clea		ဟ	REMARKS		*	CLOUD (an TYPE WEATHER	
													ฟ 02		TRANS. S/N	MAX. DEPTH =	Cleaned air bleed valve		39+5	iks .		(m)	BOTTOM DEPTH	oration Designation
													02-T			В	eed valve						STA. NAME/ID	A deal
																	_							100

Seasast ~ 4 m off bothers Rcmq w/ oa ~ 4 in off bothers

45-1

SEC TEMP SN CONSC CAST # SEC COND SN PRI COND SN PRI TEMP SN SBE 911+ Mystery Bay PRESS SN VESSEL 12 11 10 9 œ 7 6 G 4 ω N 47730 TRIP DEPTH 2 300 ध 00 LATITUDE 6 9 PRESSURE z TIMES START DOWN AT SURFACE AT DEPTH DATA ON PAR S/N CTD CONVERTED MONITOR VALUES LONGITUDE PRI. TEMP. JD/TIME W 2 A u g 1 1 DATE JD= PROJECT & LEG <u></u>8 SEC. TEMP FLUOR S/N @645 Tape/Diskette ID HR MIN (GMT) SALINITY DRY BULB (C) DSDB I.D. DATA LOCATION SAMPLE BOTTLE
DATA WET BULB (၁၅) Salinity Oxygen File Name/Header PRESSURE SEA STATE VISIBILITY Sal DIRN. (deg) 040 S S S 235 WIND SPD. 238 NOITANDISAD NOITATS S. 239 843 226 Nutr CLOUD (amt) REMARKS MAX.DEPTH =TYPE Cleaned air bleed valve TRANS. S/N CH 60 Woun no WEATHER BOTTOM DEPTH 2+ 02 2 02-T STA. NAME/ID 3

46-1 add to

	12	11	10	9	8	7	6	5	4	ω	2	Н		POS.	SEC C	PRI C	SEC T	PRI TI	PRESS SN	SBE 911+	7	{	CONSC	VESSEL Mystery
									O	0	2	55		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN_	PRI TEMP SN	NS 8	11+	8720	DBG		VESSEL Mystery Bay
													PRESSURE	,					!		2.92	MIN	ATITIOE	
				!									URE	CTD	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	N 162	DEG		
													PRI. TEMP	CTD CONVERTED MONITOR VALUES	_	Œ	[Š	1	JD/	86.85	MIN		
1 .													MP. SEC.	MONITOR V						JD/TIME	u V Zem	DAY MO	•	PRO
													C. TEMP	'ALUES	FLUOR S/N		· 		Тар		g 1 1 1 6	Ϋ́R		PROJECT & LEG MB 0 1
						90							SALINITY						Tape/Diskette ID		649	MN	TIME DRY	
														SAMP	0				D	DATA LO		₩	R WET	DSDB I.D.
													Salinity	SAMPLE BOTTLE DATA	xygen	10			File Name/Header	LOCATION		(mb) *	PRESSURE SEA STATE VISIBILITY	-
									ນ	ر	2)	2	Sal					:	/Header			(deg)	Ų Į Į Į Į	T ST
						=			47 0	46 0	3 4 B	244 .	Nutr Chl		TRANS.	MAX. DEPTH =	Clea		e 1	REMARKS		* C	CLOUD (amt YPE VEATHER	STATION DESIGNATION
:													02		VS. S/N	EPTH =	Cleaned air bleed valve		SALY	KS	3 4	_	BOTTOM	GNATION C
													02-T			m	ed valve				WTIO	יין יין	STA.	

12	11	10	9	8	7	6	U1	4	ω	2	ר		POS.	ļβ	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	5		CONSC CAST #	VESSEL Mystery
			N					Ó	0	5	33		TRIP DEPTH	ID SN	D SN	IP SN	P SN	z 	+	7155	DEG M		Вау
												PRESSURE			Þ.	A	S	D		- 5 N	MIN	LATITUDE	
													CTD CO	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	621	DEG	LONG	
												PRI. TEMP	CTD CONVERTED MONITOR VALUES			1	z 		JD/I	1.85	MN	LONGITUDE	
													MONITOR						JD/TIME	W27A	DAY M	l	PRO
												SEC. TEMP	VALUES	FLUOR S/N		1	 	 		u g 1 1 /	MO YR I	Ĭ	PROJECT & LEG
												SAL		Z				Tape/Diskette ID		100	HR MIN	TIME (GMT)	G 1
									<u> </u>			SALINITY						ette ID	DAT	-	(°C)	DRY BULB	DSDB
												Salinity	SAMPLE BOTTLE DATA	Oxygen				File	A LOCATION	•	(°C) (mb)	WET PRESSURE	I.D.
								ي د د				Sal) UTLE	٦				File Name/Header	ON		*	SEA STATE VISIBILITY	
			·					≥ 25	\$) (2)	249	248	Nutr						ader			(deg) (m/s)	WIND WIND DIRN. SPD.	STATI
H								<i>'</i>	Ö	9	90	tr Chl		TRANS. S/N	MAX. DEPTH =	Clean	0	S	REMARKS		*	CLOUD (amt) TYPE WEATHER	NOILVNDISAD NOILVLS
												02		3. S/N	TH =	Cleaned air bleed valve	Con a O	+ 01	Ś	38	(m)	BOTTOM DEPTH	NATION
												02-Т				ed valv	100			A		STA. NAME/ID	9

Sal Sueface

12	E	10	9	œ	7	6	G	4	ω	2	1		POS.	SEC C	PRI C	SEC T	PRI TI	PRESS SN	SBE 911+	5	CONSC CAST #	Mysten
							Ö	6	0.0	~ 0	45		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	NS S)11+	7-1		Mystery Bay
	;											PRESSURE								6.7 7 N	LATITUDE	
				3				3				im	CTD C	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	16 5	LONG	
									į		:	PRI. TEMP	ONVERTED N				z 	İ	JD/TIME	2	LONGITUDE	
												IP. SEC.	CTD CONVERTED MONITOR VALUES						ME	u A C	7.::	MB
				-). TEMP	\LUES	FLUOR S/N				Тар		9 1 1 9		MB 0 1
							*					SALINITY						Tape/Diskette ID		0	TIME DRY (GMT) BULB	
												8	SAMP	0;					DATA LO		MET WET	
												Salinity	SAMPLE BOTTLE DATA	xygen				File Name/Header	LOCATION		PRESSURE * SEA STATE	
						,	0.	ಖ	n \			Sal						/Header		(deg)	DIRN.	
							256 1	255	254	25.2	252	Nutr C		TRΑ	MAX. [<u>Ω</u>		27	REMARKS		* CLOUD (amt * TYPE	49-2 WT
ø							Ĭ		,		Jan -	Chl 02		TRANS. S/N	MAX. DEPTH =	Cleaned air b		27+5			* WEATHER DEPTH	WTO
											741	924			m	bleed valve				0	STA.	

	12	11	10	9	∞	7	6	5	4	ω	2	1		POS.	SEC C	PRI CC	SEC TE	PRI TEMP SN	PRESS SN	SBE 911+	5	CONSC CAST #	VESSEL Mystery Bay
								0	10	20	30	40		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	MP SN	NS:	11+	17/3		ːL ry Bay
į													PRES								9.11	LATITUDE	
						! !			ú				PRESSURE		PA	AT SU	AT DEPTH	START	DATA ON	TIMES	6 N L 6	DEG	
												200		CTD CONVERTED MONITOR VALUES	PAR S/N	AT SURFACE	PTH	START DOWN	NO	51	<u>u</u>	ONGIT	
8									-				PRI. TEMP.	/ERTED M						JD/TIME	W 4 6		
														ONITOR V						1E	A1	DATE JD=	PROJ M
								İ					SEC. TEMP	ALUES	FLUOR S/N	_	· T	· 			9 1 1	¥ ,	PROJECT & LEG
æ													SA		Ż				Tape/Diskette ID		05-	TIME (GMT)	1 1
													SALINITY						ette ID	D/	•	DRY BULB	DSDB I.D
													Salinity	SAMPLE DA	Oxygen		 	 	FI	DATA LOCA		WET BULB	B I.D.
9						*							ity	SAMPLE BOTTLE DATA	gen				File Name/Header	LOCATION		PRESSURE * SEA STATE * VISIBILITY	
								238					Sal						Header			WIND DIRN. (deg)	
i.								261	260	259	456	とかな	Nutr			MA]		RET		* CLOUD (amt	STATION DESIGNATION
					i i			7	, (_ <	V	. <	Chl		TRANS. S/N	MAX. DEPTH =	leaned		40 -	REMARKS		* WEATHER	ESIGNAT
											48		02 02-T		Z		Cleaned air bleed valve		45	١	₽ T	BOTTOM DEPTH N	L MOI
-													-T			т	valve		19		W77	STA. NAME/ID	4

12	11	10	9	8	7	(ກ	5	4	ω	2	1		POS.	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	77		CONSC CAST #	Mystery Bay
								C	10	94	ω 0	77		TRIP DEPTH	ND SN	JD SN	MP SN	IP SN	<u> </u>	1+	7131	DEG		/ Bay
:		!											PRESSURE								٠ ٧ ٧	MZ.	ATITUDE	
													RE	CTI	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	-	DEG	5	T
													PRI.	CTD CONVERTED MONITOR VALUES	Z	ACE	I	NWO	_		ر س س	ME	LONGITUDE	
			-				ļ						. TEMP.	TED MONI						JD/TIME	R S W W W W	DAY	DATE	$\frac{1}{1}$
		,											SEC. TE	FOR VALUE	FLU		1				A u g 1	M O	JD=	3
										·			TEMP		FLUOR S/N				Tape/I		1 224	YR HR V	ତ୍ରି 🖠	-
													SALINITY			ē.			Tape/Diskette II		-	MIN (°C)	m	
_							<u> </u>						Sa	SAMP	0		8		0	DATA LOCATION		(°C)	m -	
	*												Salinity	SAMPLE BOTTLE DATA	xygen				File Name/Header	CATION		(mb)*	PRESSURE SEA STATE	-
													Sal			=			e/Headeı			* (deg)	VISIBILITY	
							000	2/2/2	59°E	264	263	262	Nutr			¥			Ī	RE		(m/s) *	SPEND CLOUD (amt	51-
								<	7	7	1	7	Chl		TRANS. S/N	MAX. DEPTH =	Cleaned air bleed valve		ないな	REMARKS		*	WEATHER	
						-		·					02 02		Ż	11	air bleec		43		000	(E)	воттом рертн	100
_							_				_		02-Т	•	V.	3	d valve				276		STA. NAME/ID	6

12	11	10	9	00		1	6	5	4	ω	2	1		POS.	SEC CO	PRI COND SN	SEC TE	PRI TEMP SN	PRESS SN	SBE 911+	5.5		CONSC CAST #	Mystery Bay
		1.1	3)					0	0	OF	30	ت س		TRIP DEPTH	SEC COND SN	ND SN	SEC TEMP SN	MP SN	NS NS	1+	53712	DEG		y Bay
								-					PRESSURE								1.63	MIN	LATITUDE	
						7							URE	<u> </u>	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	N 1 60	DEG	۲.	
							, ji						PRI	O CONVER	N/S	ACE	Ï	NWO	2		15	MIN	LONGITUDE	
													PRI. TEMP.	TED MONIT						JD/TIME	-46W27	DAY	DATE	
													SEC. TEMP	CTD CONVERTED MONITOR VALUES	FLUO]					A u g 1	MO YR	: JD=	MB)- 0 1
8		3			-									01	FLUOR S/N				Tape/Di		1235	-	TIME (GMT)	0 1
									:				SALINITY						Tape/Diskette ID		•	(°C)	DRY	-
													Salinity	SAMPLE D/	Oxygen	 	 	 	Ξ.	DATA LOC		(°C)	WET BULB	IMB
													iity	SAMPLE BOTTLE DATA	gen				File Name/Header	LOCATION		*	PRESSURE SEA STATE VISIBILITY	
13												239	Sal						Header			(deg)	WIND DIRN.	
								27/	270	969	268	796	Nutr			MA	Ţ		ļ . <u>-</u>	RET		(m/s) * *	SPD (amt))
													Chi		TRANS. S/N	MAX. DEPTH =	Cleaned air bleed valve		437	REMARKS		*	TYPE WEATHER DBO	52-1
						+					777		02 02-T		Z		air bleed		2			(m)	BOTTOM N	75
	- 1				<u> </u>								ή			3	valve				275		STA. NAME/ID	

	12	11	10	9	œ	7	6	5	4	ω	2	L		POS.	SEC C	PRI CO	SEC T	PRI TE	PRESS SN	SBE 911+	5,		CONSC CAST #	VESSEL Mystery
								0	0	20	90	رب ب		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	NS I	11+	4711	DEG		VESSEL Mystery Bay
													PRESSURE								3.28N	MIN	LATITUDE	
, correction													₹E	CTD CC	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	1603	DEG	LONGITUDE	
									•				PRI. TEMP	CTD CONVERTED MONITOR VALUES				z 		JD/TIME	3 - 7-1 W2	Н		
													. SEC.	ONITOR VALI	FU				,	Ē	A u g		DATE ID=	MB 0 1
													ТЕМР	JES	FLUOR S/N				Tape/D		1 2014	YR HR MIN	TIME	0 1
							- I						SALINITY						Tape/Diskette ID	Đ	•		DRY BULB	
													Salinity	SAMPLE BOTTLE DATA	Oxygen			 	File	DATA LOCATION	=	닞	BULB T	יים מטנט.
													, Sal	OTTLE	n				File Name/Header	Ö		*	SEA STATE VISIBILITY DEFENSE SEA STATE	
								276	275	274	273	a>a	Nutr			12		1	der	R		(m/s)	S S S S S S S S S S S S S S S S S S S	VI AII ON
•								ع	(•	•	30	Chl		TRANS. S/N	MAX. DEPTH =	Cleaned a	1	4316	REMARKS		*	TYPE WEATHER	53-2 W
<u>e</u>)													02 02-T				Cleaned air bleed valve		3		49 6	\vdash	BOTTOM ST	7 T Y
																3	alve				74		STA.	

9 11	9 8	9 8	8		7 0	6 10	5 20	4 30	3 40	2 50	1 66		POS. TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	CONSC LATI	VESSEL Mystery Bay	
				39				lear				PRESSURE PRI. TEMP.	CTD CONVERTED MONITOR VALUES	PAR S/N	AT SURFACE	АТ DEPTH	START DOWN	DATA ON	TIMES JD/TIME	LATITUDE LONGITUDE DATE JI	PA	
					·		,	a A		1		SEC. TEMP SALINITY	₹ VALUES	FLUOR S/N				Tape/Diskette ID	DA	TIME DRY JD= (GMT) BULB MO YR HR MIN (°C)	PROJECT & LEG DSDB I.D M B 0 1	
									明 人		Ohre	Salinity Sal	SAMPLE BOTTLE DATA	Oxygen				File Name/Header	DATA LOCATION	* SEA STATE * VISIBILITY Geg.		
					283 0	282	287	280 /	1 6tc	7 872	277	Nutr Chl O2 O2-T		TRANS. S/N	MAX. DEPTH = m	Cleaned air bleed valve		06 ts	REMARKS	wind OUD (ar SPD. CLOYPE * WEATHER DEPTH NAME/ID * (m)	STATION DESIGNATION	

11	10	9	ω	7 0	9	5	700	3 40	2 50	1 64		POS. TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	DEG MIN	CONSC CAST # LATITUDE	VESSEL Mystery Bay
							- leaker -				PRESSURE PRI. TEMP. SI	CTD CONVERTED MONITOR VALUES	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	DEG MIN DAY	UDE LONGITUDE DATE JD=	PRO
											SEC. TEMP SALINITY		FLUOR S/N				Tape/Diskette ID	DATA	MO YR HR MIN (°C)	TIME DRY (GMT) BULB	PROJECT & LEG DSDB I.E
				<i>დ</i>	į.	2	2	چ	2	ν	Salinity Sal N	SAMPLE BOTTLE DATA	Oxygen				File Name/Header	A LOCATION	(mb)*	PRESSURE SEA STATE VISIBILITY DIRN. SPD.	
				390 V	289 /	288 /	7 140	286 0	7 386	184	Nutr Chl O2 O2-T		TRANS. S/N	MAX. DEPTH =	Cleaned air bleed valve		5273	REMARKS	* * (m)		STATION DESIGNATION

12	11	10	9	ω	7	6	5	4	ω	2	1		POS.	SEC C	PRI C	SEC T	PRI TI	PRESS SN	SBE 911+	5	CONSC CAST #	Mystery Mystery
									0	OI	5		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	S SN)11+	7705 N	_	WESSEL Mystery Bay
							:					PRESSURE							L	- MIN 3- 2- N	ATITUDE	
												m	CTD CC	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	DEG 1593	LONGITUDE	
												PRI. TEMP	CTD CONVERTED MONITOR VALUES				z 		JD/TIME	9 MIN		0.
				32								. SEC.	ONITOR VAL						ΔE	TWDAY MO	I.'''	PROJEC M B
												TEMP	_UES	FLUOR S/N	2			Таре,	7	1105	<u></u>	PROJECT & LEG MB 0 1
					æ							SALINITY						Tape/Diskette ID		MIN (°C)		DS DS
												Salinity	SAMPLE BOTTLE DATA	Oxygen]]			File	DATA LOCATION	(°C)		DSDB I.D.
				٠					ב <u>י</u>				BOTTLE TA	en				File Name/Header	NOIT	(mb)*	SEA STAT	ΓE
									4 293	29	281	Sal Nutr						ader		(deg) (m/s)	WIND SPD.	STATIO
									3	7	1	r Chl		TRANS. S/N	MAX. DEPTH =	Cleanec			REMARKS	*	TYPE WEATHE	
					1							02 02-T		S/N	#	Cleaned air bleed		36 75		(F)	ΞĞ	NOIT
					19					-		Τ.			3	valve		'		w71	STA. NAME/ID	

12	11	10	9	œ	7	6	5	4	ω	2	1		POS.	SEC	PRI	SEC	PRI .	PRE	SBE	5	CONSC CAST #	VESSEL Mystery
					0	01	06	30	40	98:	85		TRIP DEPTH	Š	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	DBG 7 / 3		VESSEL Mystery Bay
												PRESSURE								H - 6 7 N	LATITUDE	
				-									СТВ (PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	DEG	LONG	
												PRI. TEMP	CTD CONVERTED MONITOR VALUES		im 	I	≥ 	1	JD,	9 5 7	LONGITUDE	
													MONITOR						JD/TIME	W DAY A A	7,'''	PR
												SEC. TEMP	VALUES	FLUOR S/N		<u> </u>	<u> </u>			MO YR		PROJECT & LEG
											_	SAI		S/N				Tape/Diskette ID		1631	TIME (GMT)	1
											20	SALINITY						ette ID	DATA	. (3)	DRY	DSDB I.D.
						_		5				Salinity	SAMPLE BOTTLE DATA	Oxygen) 			File	TA LOCATION	. 0	<u> </u>	. <u></u>
												, Sal	OTTLE A	ä	:			File Name/Header	ON	(mb)*	SEA STATE VISIBILITY	
					300	528	298	297	296	295	294	al Nutr						ader		(deg) (m/s)		ZFZ
					Ö	79	Ø,	7	6	5,	4	ıtr Chl		TRANS. S/N	MAX. DEPTH =	Clean		2	REMARKS	***************************************	CLOUD (amt	STATION DESIGNATION
				,	16801							02		5. S/N	PTH =	Cleaned air bleed valve		ナン	S V	(m)	BOTTOM DEPTH	NATION Bake on
					75							02-Т			m	eed valve				80	STA. NAME/ID	ow Campra
															<u> </u>	(£	I.		0		Š

0x 108/175

VESSEL Mystery Bay		PROJECT & LEG D:	DSDB I.D.	STATION DESIGNATION
CONSC LATI	ATITUDE LONGITUDE	TIME DRY	PRESSURE SEA STATE VISIBILITY	WIND WIND (amt CLOUD (amt TYPE WEATHER DEPTH
77 DBG	DEG MIN	MO YR HR MIN	(mb)* *	(m/s) * *
SBE 911+	TIMES JD/TIME	-	DATA LOCATION	REMARKS
PRESS SN	DATA ON	Tape/Diskette ID	File Name/Header	eader 83
PRI TEMP SN	START DOWN			
SEC TEMP SN	AT DEPTH			Cleaned air bleed valve
PRI COND SN	AT SURFACE]	MAX. DEPTH =
SEC COND SN	PAR S/N	FLUOR S/N	Oxygen	TRANS. S/N
POS. TRIP DEPTH	CTD CONVERTED MONITOR VALUES	MONITOR VALUES	SAMPLE BOTTLE DATA	
	PRESSURE PRI. TEMP	P. SEC. TEMP SALINITY	Salinity	Sal Nutr Chl
1 83	2 may	01610, 17	رير ا	43 301
2	5 00 400 00 100			302
3 70				303
4 40				304
5 30				305
6 20				306
7 60				707
8		>		308
9		744		
10				
11)

	12	11	10	9	8	7	6	ъ	4	ω	2	1		POS.	SEC C	PRI C	SEC T	PRI TE	PRESS SN	SBE 911+	60	CONSC CAST #	VESSEL Mystery
-			0	7	50	B	62	C H	50	SE	200	110		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	NS S	11+	2140	DAG -	VESSEL Mystery Bay
				72									PRESSURE								4.87	LATITUDE	
et.													URE	CIL	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	Z - 5	DFG CO	
				Marine State of th									PRI.	CTD CONVERTED MONITOR VALUES	N	ACE	I	OWN	_	_		LONGITUDE	
										,			PRI. TEMP.	ED MONITC						JD/TIME		DATE	
													SEC. TEMP	R VALUES	FLUOR S/N						9	JD =	PROJECT & LEG
				Will be seen and the seen and t											S/N				Tape/Diskette ID			TIME (GMT)	EG 1
													SALINITY			:			∢ette ID	DATA	•	DRY BULB	DSDB I.D
				-				:					Salinity	SAMPLE BOTTLE DATA	Охуде			! 	File	TA LOCATION		WET TO THE	i.b.
:													/ Sal	OTTLE	Ď				File Name/Header	ÖN		PRESSURE * SEA STATE * VISIBILITY	
			317	(Col	3/	3/	None.	3/	312	3/1	3/0	60r	al Nutr						ader			WIND WIND DIRN. SPD.	STAT
			7	11/2	6	5	4 1	13 2	2		0.	9	tr Chl		TRANS. S/N	MAX. DEP	Cleaned air		100	REMARKS		* CLOUD (amt * TYPE * WEATHER	STATION DESIGNATION
												127	02 (,	. S/N	DEPTH =	ed air bleed	7	16	S	20 7	ВОТТОМ ДЕРТН	NATION
			_					1 .				12/5	02-T		59	3	ed valve				(C)	STA. NAME/ID	

12	11	10	9	∞	7	6	5	4	ω	2	ш		POS.	SEC C	PRI C	SEC 7	PRI TI	PRESS SN	SBE 911+	CONSC CAST #	VESSEL Mysten
				0	10	20	20	92	95	24	96		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	NS S	911+	DIG 7	VESSEL Mystery Bay
												PRESSURE								MIN POPULATITUDE	
									16				CTD C	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	DEG LONG	
			*									PRI. TEMP	CTD CONVERTED MONITOR VALUES		— —		≨ 		Jo/	LONGITUDE MIN	
											- 1	ľ	MONITOR					-5	JD/TIME	DATE JC	PR
		9										SEC. TEMP	VALUES	FLUOR S/N				। न		MO YR I	PROJECT & LEG
												SALI		N				Tape/Diskette ID		TIME (GMT)	1 1
												SALINITY						tte ID	DATA	DRY BULB E	DSDB I.D
			4 1							ž:		Salinity	SAMPLE BOTTLE DATA	Oxygen				File N	A LOCATION	©C) BULB WET (°C) PRESSURE	1/1
				スケン								Sal			Net.			File Name/Header	ž	* SEA STATE * VISIBILITY (a control of the contro	1311
			,	305 A	324	373	322	321	320	319	318	Nutr			2			er	77	WIND SPD. (m/s)	STATIOI
	NIĢ L									38		Chl		TRANS. S/N	MAX. DEPTH =	Cleaned	1	8675	REMARKS	* CLOUD (am * TYPE * WEATHER	STATION DESIGNATION
	7	500										02 02-Т		S/N	=	Cleaned air bleed valve		5		BOTTOM DEPTH (m)	TION 3
												Ť			3	valve				STA. NAME/ID	c3

MS hhe

12	11	10	9	8	7	6	U	4	ω	2	L		POS.	SEC C	PRI CC	SEC TI	PRI TE	PRESS SN	SBE 911+	CONSC CAST #	VESSEL Mystery
							9	03	00	CV			TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	NS i	11+	DBG S	VESSEL Mystery Bay
												PRESSURE								ATITUDE MIN	
									3 200			JRE	CTE	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	N 157	
												PRI.	CTD CONVERTED MONITOR VALUES	Ž	ACE		NWC		_	P LONGITUDE	
												PRI. TEMP.	ED MONITO				٩		JD/TIME	DATE	
												SEC. TEMP	OR VALUES	FLUOR S/N						JD= MO A u g	PROJECT & LEG
	•													₹ S/N				Tape/Dis		00	LEG 0 1
								-				SALINITY						Tape/Diskette ID	0	DRY BULB	DSC
												Salinity	SAMPLE DA	Oxygen		1		F	DATA LOCATION	É	DSDB I.D.
												ity	SAMPLE BOTTLE DATA	gen				File Name/Header	TION	* SEA STATE * VISIBILITY	=
							, J		1 - 0	ر دی	(3)	Sal						leader		WIND W (deg) (m	ST
						7	330	329	328	327	326	Nutr		<u> </u>	MAX.			7	REM	* CLOUD (amt)	ATION DE
						/	se J					Chl 02		TRANS. S/N	MAX. DEPTH =	Cleaned air bleed valve		4178	REMARKS	* WEATHER BOTTOM (m)	STATION DESIGNATION
			·			`	3/1244					2 02-T				bleed va			1		3C/
					-	<u> </u>	7								3	alve		j s		STA. NAME/ID	

CONSC CAST # POS. VESSEL PRI COND SN SEC TEMP SN PRI TEMP SN PRESS SN SBE 911+ SEC COND SN Mystery Bay 12 11 10 ω 6 137050.23N DEPTH 'n 9 S O 00 0 TRIP LATITUDE MIN **PRESSURE** TIMES AT SURFACE AT DEPTH START DOWN DATA ON 631 CTD CONVERTED MONITOR VALUES LONGITUDE PRI. TEMP. JD/TIME DATE JD= PROJECT & LEG E SEC. TEMP FLUOR S/N TIME (GMT) HR MIN 230 Tape/Diskette ID SALINITY (°C) BULB PRY DSDB I.D. DATA LOCATION (°C) BULB WET SAMPLE BOTTLE Salinity Oxygen DATA File Name/Header PRESSURE SEA STATE VISIBILITY WIND DIRN. Sal (deg) SPD. WIND
* CLOUD (amt) STATION DESIGNATION, (J) (U) (V) 3 3 3 334 333 Nutr 9 REMARKS MAX. DEPTH = TYPE TRANS. S/N Cleaned air bleed valve 암 WEATHER 3975 BOTTOM DEPTH (m) 02 O 02-T ŧ STA. NAME/ID \Rightarrow 3

nove De

17	11	10	9	8	7	6	5 20	4 40	3 50	2 %	1 100		POS. TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	OBG CAG	CONSC	Mystery Bay
												PRESSURE								MIN N	ATITIOF	
							1	8	n .			Æ	СТР С	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	DEG	0	
												PRI. TEMP	CTD CONVERTED MONITOR VALUES	,	m		ž		JD/TIME	MIN W		
												MP. SEC.	MONITOR V	/		•			IME Se	DAY	DATE ID	MB
												C. TEMP	ALUES	FLUOR S/N	_			. Тар	70	0 1 YR F		MB 0 1
												SALINITY						Tape/Diskette ID		S N	TIME DRY	
								<u> </u>					SAM					Ē	DATA L		RIIR	1.0.
					r							Salinity	SAMPLE BOTTLE DATA	Oxygen				File Nam	ATA LOCATION	(mb)	PRESSURE	
												Sal						File Name/Header		* (deg)	VISIBILITY DR WIND	
						342	341	340	335	338	337	Nutr		TR	MAX.	Č]		REMARKS	1 *	CLOUD (amt	did M
-				-					E			Chl 02		TRANS. S/N	MAX. DEPTH =	Cleaned air bleed valve		106 +	ARKS	*\	WEATHER BOTTOM	AMX
											,	02-Т				bleed val		9			STA.	rath a

CCE CONVERTED MONITOR VALUES PRI. TEMP. SEC. TEMP	VESSEL Mystery Bay CONSC CAST # LATITU DEG MIN DEG MIN SBE 911+	DE LONGITUDE MIN DEG MIN MIN STATES	PROJECT & LEG MB 0 1 DATE JD= DAY MO YR HF DAY DAY MO YR HF JD/TIME		TIME DR	DSDB I.D. IME DRY WET SMT) BULB BULB BULB C°C) (°C) DATA LO	DSDB I.D. IME DRY WET SMT) BULB BULB R MIN (°C) (°C) BOTA LO
AT DEPTH AT SURFACE PAR S/N CTD CONVERTED MONITOR VALUES PRESSURE PRI. TEMP. SEC. TEMP	!) N	1 Ket	pe/Dis	- DA Tape/Diskette ID	DATA LO	DATA
COND SN TRIP DEPTH PRESSURE PRESSURE PRI. TEMP. So Jo Jo Jo Jo Jo Jo Jo Jo Jo	TEMP SN	START DOWN AT DEPTH					
TRIP COND SIN CTD CONVERTED MONITOR VALUES PRESSURE PRI. TEMP. SEC. TEMP So 40 30 30 30 30 30 30 30 30 30	RI COND SN	AT SURFACE					- Apple
PRESSURE PRI. TEMP. SEC. TEMP \$\begin{array}{c c c c c c c c c c c c c c c c c c c	EC COND SN	PAR S/N	FLUOR S/	Z		Oxygen	Oxygen
PRESSURE PRI. TEMP. SEC. TEMP So Jo O O O O O O O O O O O O O		CTD CONVERT	ED MONITOR VALUES			SAMPLE BOTTLE DATA	SAMPLE BOTTLE DATA
			. SEC.	SAL	SALINITY	Salinity	
							343
							245
							248
	2						75
7 8 9 10 11							848 DHB
8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7						
9 10 11	8						
10 11	9						
11	10				·		
	11						

12	11	10	9	8	7	6	U	7 4	4	ω	2	Н		POS.	SEC C	PRI CC	SEC TI	PRI TE	PRESS SN	SBE 911+	CONSC CAST #	Wesser
						0	20	ני פ	~ C	Oh	0.5	22		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	NS	11+	S G	VESSEL Mystery Bay
				-									PRESSURE					,			ATITUDE MIN	
													E	CTD C	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	DEG LONG	
											,		PRI. TEMP	CTD CONVERTED MONITOR VALUES		т, 	1	≨ 	!	JD/	LONGITUDE MIN	
													•	MONITOR						JD/TIME S	DATE JU	
							İ						SEC. TEMP	VALUES	FLUOR S/N		 			S	1 YR .	MB 0 1
													SAI		Ž				Tape/Diskette ID		TIME (GMT)	⊢
													SALINITY						ette ID	DATA	DRY BULB	7,700
													Salinity	SAMPLE BOTTLE DATA	Oxygen		' 		File	TA LOCATION	®ULB WET	į
						<u> </u> 	<u> </u> 	<u> </u>						OTTLE A	Ö				File Name/Header	Ö	* SEA STATE * VISIBILITY	
						354	000	2 0	272	351	350	349	Sal No						ader		WIND WIND DIRN. SPD. (deg) (m/s)	
						1		3 3	מ ו	7	0	9	Nutr Chl		TRAN	MAX. DEPTH =	Clea		7	REMARKS	* CLOUD (amt) * TYPE	DESIGNATION DESIGNATION
									+				1 02		TRANS. S/N	PTH =	Cleaned air bleed valve		E,	S	BOTTON DEPTH (m)	
													02-T				eed valvo		6717			とうと
																3	"	Ţ	Į,			

12	11	10	9	8	7	6	5	4 60	3	2 30	1 40		POS. TRIP DEPTH	Ŝ	PRI COND SN	SEC TEMP SN	PRI TEMP SN	PRESS SN	SBE 911+	Wystery Bay Mystery Bay CONSC CAST # LAT DBG LAT
												PRESSURE	Ъ.		AT	АТ	ST		1	MIN ATTITUDE
										-		PI	CTD CONVE	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	DEG MIN
												PRI. TEMP.	CTD CONVERTED MONITOR VALUES			100			JD/TIME	DATE DAY
<u> </u>					:						-	SEC. TEMP	R VALUES	FLUOR S/N			 	Tap		MB 0 1 MB 0 1 D= NO YR H
											:	SALINITY						Tape/Diskette ID		ME DF
												Salinity	SAMPLE BOTTLE DATA	Oxygen				File Na	DATA LOCATION	DSDB I.D. PRESSURE (°C) (mb)
											347	Sal	LE					File Name/Header	-	* SEA STATE * VISIBILITY (deg)
							359	258	357	35%	355	Nutr C		TRΑ	MAX. []	50	REMARKS	WIND CLUTE WEATHER SPD. CLUTE WEATHER DEPTH (m/s) * (m)
•												Chl O2 (TRANS. S/N	MAX. DEPTH =	Cleaned air bleed valve			RKS	16 1 Z
												02-Т			m	ed valve				STA. NAME/ID

	12	11	10	9	8	7	6	5	4	ω	2	1		POS.	SEC C	PRI C	SEC T	PRI TE	PRESS SN	SBE 911+	6	CONSC CAST #	VESSEL Mystery
							0	20	070	Q.	100	<u>ā</u>	La W	TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN	PRI TEMP SN	S SN	11+	97	DRG -	VESSEL Mystery Bay
						19		7					PRESSURE			AT	AT	ST	DA		ک 2 2	LATITUDE	
						24	-	ele .	,					CTD CON	PAR S/N	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	<u>~</u>	LONGITUDE	-8
9													PRI. TEMP.	VERTED MOI		48				JD/TIME	<i>6</i> ₩		
													SEC. TEMP	CTD CONVERTED MONITOR VALUES	FLUC					E	7	DATE JD=	PROJECT & LEG
														S	FLUOR S/N				Tape/Diskette ID		S)	TIME (GMT)	LEG 0 1
65.0			-										SALINITY	5)		e e			kette ID	DATA		DRY BULB	DSDB I.D.
													Salinity	SAMPLE BOTTLE DATA	Oxygen				File Na	A LOCATION		PRESSURE	I.D.
		ļ,										る下記	Sal	TLE					File Name/Header	Ž		* SEA STATE * VISIBILITY OF ONE OF THE PROPERTY OF ONE OF THE PROPERTY OF T	
						g de	370	3/19	362	3/27	3/0/6	£ 000	Nutr			MA	Ţ]	<u> </u>	RET	lI	SPD. SIND * CLOUD (amt	STATION D
		7											Chl 02		TRANS. S/N	MAX. DEPTH =	Cleaned air		13026	REMARKS	~	ILLEE	STATION DESIGNATION
						,							2 02-T			т	Cleaned air bleed valve		0		<u>\$</u>	OM STA.	95)

WESSEL Mystery Bay CONSC CAST # DEG	LATITUDE
PRI TEMP SN	
SEC TEMP SN	
PRI COND SN	
SEC COND SN	Ÿ
HLABO	H
	PRESSURE
1 186	6
2 100	
3 60	0
4 40	
5 %	
6	
7	
8	
9	
10	
11	
12	