Alt. Station (e.g. CTD015 or MOC00	Bottom Depth 32.	M. HCHIES	473		ual for Gear abbreviations	Tow Time	at depth 1:40.	Total Ecolo	line when applicable)	fish removed Y / N	TSG	VideoNet	ABI			Dyniosa.	次 (1) (1) (1) (2) (3)	Nut MZ	the action	Others 25 St.	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		please see FOCI Field Manual for Gear abbreviations	Tow Time	at depth haul in	mess. net 2	Total	line when applicable)	fish removed Y in	RCourie	Shrink	aldmes
(6.9 HJ45 or FOX058)	GM-Time 1824 Bott	ML	Masury 85	امره	please see FOCI Field Manual for	Flowmeter meter # 8935	final rev. City	Total	d nd NumberSampled (on the	QTowF	QTows	RCountE	RCount		<u>"</u>	Shrink		Depth Chlor N	sa volume Ba	Sa Sastana 60	ag parides	n volume ha	please see FOCI Field Mar	Flowmeter meter # 9/08	1.CC	intial rev. 22090	Total 6 64	ៅ nd NumberSampled (on the	QTowF	QTows	Pred	
Haul Haul	(e.g 20-May-99)	N DLo	15 x 200 00	0.000	Mesh 333 µm	Depth	max m	min m	Samples Collected NumberSampled (on the line when applicable)	J-Length Lugols	Ž Ž		L-Bioch Netrluor	ó		Live PhytoF		MZ cliver cliver	2		2 12 14 14 14 14 14 14 14 14 14 14 14 14 14	8	Mesh 333 µm	min. ○		Wire Out		Samples Collected	J-Length L-Gut	J-Oto L-Hist	J-Wght L-Musc	L-Genet Merist
	(e.g MF99-08) GMT-Date 1	Lat 고	60+ 30 cm	0 117	Net N	urpos	grid juvsurv gridpost adult diel gear	drift other phys (explain)					Discard C			Fluor	320	Depth Chlor Nut	Faller Senson Selfer	arison andem o	1	South Section 50	Net 2 N	Purpose oridore obliksury	id oost		•	Samples Collected PLUS fill in ProjectCode(s) (in the box) and NumberSampled (on the line when applicable)	Brain J-L		X C	J-Gat
OCI Cruise (e.g 4MF99)	hip's Cruise	DLat 5구	aul Comments	- I	sear 60 Bo	nce	quest fail (c	(explain if not good)	circle all samp	Absorb	ADCP	راح، A-Genet	A-Gut	A-Oto	Asound	A-Wght	CAT	L	CTDB Bottle Sample Info	please record all	samples collected (each bottle should	have its own record)	Sear 60 Bow	Performance			not good)	s lle all s	A-Genet	A-Gut	A-Length	A-Oto

al for Gear abbreviations Tow Time mess. net 0 at depth haul in mess. net 1 Total fish removed Y / N RCountt Shrink sample	Ss. n. der der fish v. R.	Tow Time Total fish removed Y / N RCountL Shrink sample sample	Tow Time Tow Time Total fish removed Y / N RCountL Shrink sample sample
please see FOCI Field Manual for Flowmeter meter # 9035 al final rev. 58366 intial rev. 58513 Total 853 Total RSS3	please see FOCI Field Manual for Flowmeter meter # 9 63 4 final rev. 30 344 6 intial rev. 37569 Total 7 7 7 7 Total 7 7 7 7 RCOUNTE	please see FOCI Field Manual for Flowmeter final rev. intial rev. Cotows Sc RCountE Total ATOWS St RCOUNTE Ist RCOUNTE	um please see FOCI Field Manual for Flowmeter m final rev. intial rev. L-Gut QTowF L-Hist QTowF L-Oto RCountE Merist RCountU
Mesh \S \S \qquad \text{pm} Depth min. \Qmathsquare \text{Out} \max. \	Mesh / S 2 µm min. Depth max. m max. m max. m J-Cto Cut J-Wght Cut L-Gto L-Genet Merist	Mesh pth m m max. m m m max. m m m max. m m m m m m m m m m m m m m m m m m m	Mesh pm Min. max. m Min. max. m Min. max. m J-Cto L-Hist J-Wght L-Gut L-Gto L-Hist L-Gto L-Hist
Purpose gridpre plnksurv grid juvsurv gridpost adult diel gear drift other phys (explain) CAT Discard	Brain Brain CAT Discard Solution Brain CAT J-Genet	Purpose gridpre plnksurv gridpost adult diel gear drift other phys (explain) CAT Discard J-Genet	Purpose gridpre plnksurv gridpost adult diel gear drift other phys (explain) CAT Discard
Gear 20 36 Performance good quest fail lost (explain if not good) A-Gut A-Cut A-Cut A-Woht	Gear 200 Spood quest fail lost (explain if not good) A-Genet A-Gut A-Length A-Wght	Gear Sea Berformance good quest fail lost (explain if not good) A-Genet A-Length A-Length	Gear Performance good quest fail lost (explain if not good) A-Genet A-Genet A-Coto A-Coto

Haul 2 FOCI Station Alt. Station SS -4 (e.g. CTD015 or MOC004) **Cruise Operations Database** Scientist Error Checked 13 mm 03 Station 12-16 CM FOCI Cruise (e.g.4MF99) Ship's

onip's Cruise //	(e.g MF99-08)	GMI-Date	\ \	(e.g 20/May-99)	(66-	E - E - E	GM-1 ime 1856		Bottom Depth	Depth_		
DLat 53	MLat_50	989	Z 			DLong_	168	MLong	ng 53	544	% ~	
laul Comments	Cal V	4	4		K	5		185-	7			ı
	A SPI	7/14		BRIED	100	3	047		SAR	\ <u>\</u>		· 1
Sear Col J	Net		Mesh	8	8	T E	please see	please see FOCI Field Manual for Gear abbreviations	Manual fo	r Gear ab	breviations	á
	' 			1	;	- :[1	Ë	
Performance	Furpose	Se plakeiny	<u>.</u>	neptn	5	Ε	FIO meter#	Flowmeter #	E	LOW	low line	
dnest		juvsurv	max.	 		: E		1		at depth		
fail	gridpost	adult		Wir	į		final rev.	4564	HQ.	haul in _		
lost (explain if	drift	gear	min.		5	E				1 299. 121 - 1		
not good)		(explain)	max.	×		٤	Total	308		Total	130 Jaine	\$ 5
circle al	Samples Collected PLUS fill in ProjectCode(s) (in the box) and NumberSampled (on the line when applicable)	ed PLUS fil	II in Proje	Sar sctCode(nples s) (in th	Samples Collected	d d Number	Sampled (or	the line w	hen appli	cable)	
Absorb	Chi AM		J-Lenath			Lugols		QToWF	X	fish remo	fish removed Y / N	
ADCP		7	of O-C			Merist		- QTows		TSG		
A-Genet	CTD		J-Waht			MZ		RCountE		VideoNet	et	
A-Gut	Deploy —	7[L-Bioch	<u>ة</u>		NetFluor		RCount		XBT		
A-Length	Discard	C.	L-Genet			Z		RCountL		3.200	4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
A-Oto			L-Gut	T T		Ovary		Recovery		85578	遊	
Asound	EK500		L-Hist		1	PAR		ScanMar		SEC	ф.	
A-Wght	Fluor		Live			PhytoF		Shrink		<u> </u>	397	
Brain	J-Genet		L-Musc			POC		SSF		i.	All	
САТ	Jng-f		L-Oto	Ē		Pred		Strip		75		
	Depth C	Chlor	Net	MZ	other	office	Depth	Chlor	Nut	MZ		
CTDB Bottle	\vdash	d Availa	12000	34	ж	35	Ē.	Solume	Patting.	×	8	
Sample Info			CENTER.	Bet.	×	×	34	authos	pethor	9.	i k	
please record all	50	31111	Sulfar-	- 1860 - 13	83	6 a ² 0 1 a	6	sequips.	Selficial and a self-self-self-self-self-self-self-self-	8 1		
samples collected			11 15	x x	RC 1383	× ×	5 6	volume	bonter	8	: 8	
have its own record)	*	2000	77.1	Šs	194	×	E	vedune	Polities:	×	100	
Gear Cal	Net	7	Mesh	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\sim	E.	please se	please see FOCI Field Manual for Gear abbreviations	1 Manual fo	or Gear al	breviations	1
Performance	Purpose	se		D D	Depth	<u> </u>	Ĕ	eter		Tow	Tow Time	
poob	gridpre	plnksurv	E 	min.		٤	meter # 4	26	<u>-</u> -	mess. net 1		
duest	grid	juvsurv	Ĕ —	max.		 E	final rev.	, 833c		at deptn haul in		
lost	diel	gear		Wire	Wire Out		intial rev.		<u>-</u>	mess. net 2		
(explain if	drift	other (explain)	= E	min.		E E	Total	167	 	Total		
not good)	pinys	(expiani)										
				Sa	mples	Samples Collected	pe	() In all 1.0	10011	4	(olhio)	

line when applicable)	fish removed Y i iv	RCouri	Shrink	elimple	sample	
umberSampled (on the	QTowF	QTows	Pred	RCountE	RCount	
nples collected PLUS fill in ProjectCode(s) (in the box) and NumberSampled (on the line when applicable)	L-Gut	L-Hist	L-Musc	L-Oto	Merist	
PLUS fill in ProjectCoc	J-Length	J-Oto	J-Wght	Bioch	L-Genet	
circle all samples collected	Brain	CAT	Dissid	-Genet];;;,
circle	A-Genet	A-Gut	# to 1 \		1 table 4	H-VVBING

uise Station / Haul 4 FOCI Station Alt. Station $\frac{1}{6.9 \text{ tMF99}}$ Alt. Station $\frac{1}{10.9 \text{ cmposson}}$ Alt. Station $\frac{1}{10.9 \text{ cmposson}}$ (e.g HJ45 or FOXOS8) (e.g HJ45 or FOXOS8) (e.g. CTD015 or MOCO04) (e.g. CTD015 or MOCO04)	MLat 50.838 "N	A SPLIT CALVET INTO TWO JARS	220 A Net / Mesh 53 µm please see FOCI Field Manual for Gear abbreviations	gridpre plnksurv min.	Samples Collected PLUS fill in ProjectCode(s) (in the box) and NumberSampled (on the line when applicable)	orb J-Length Lugols QTowF fish removed Y / N CP Chlor J-Oto Merist QTowS TSG	net CTD J-Wght MZ RCountE VideoNet Sut Deploy NetFluor RCountJ XBT	Discard Discard Nut Discard Nu	EK500 L-Hist PAR	J-Genet L-Musc Poc Pred	Depth	Office of Strategy is a second bottless in the second bottless in th	ord all or variance classifier X </th <th>should is a short in the sh</th> <th>Net 2 Mesh 5 3 µm please see FOCI Field Manual for Gear abbreviations</th> <th>Purpose Depth Flowmeter</th> <th>grid juvsurv max. m meter # 7.4.</th> <th>diel gear min. 2 m Total Cotal Cotal</th> <th>] }</th> <th></th> <th>CAT J-Oto L-Hist QTows</th> <th>Discard</th> <th>Oto J-Genet L-Bioch L-Oto RCountE sample Merist RCountJ sample</th> <th></th>	should is a short in the sh	Net 2 Mesh 5 3 µm please see FOCI Field Manual for Gear abbreviations	Purpose Depth Flowmeter	grid juvsurv max. m meter # 7.4.	diel gear min. 2 m Total Cotal] }		CAT J-Oto L-Hist QTows	Discard	Oto J-Genet L-Bioch L-Oto RCountE sample Merist RCountJ sample	
FOCI Cruise Ship's Cruise <u> </u>	DLat 57		1	Performance good quest faii lost (explain if not good)	circle all	Absorb	A-Genet	A-Cto	Asound	Brain] :	CTDB Bottle Sample Info	please record all samples collected	(each bottle should have its own record)	Gear C. O	Performance	good quest	lost (explain if not good)] }	CIrcle all	A-Gut	A-Length	A-Oto	A-VVIJILE 1

Alt. Station (e.g. CTD015 or MOC004 Bottom Depth	M .	= h	the Station	see FOCI Field Manual for Gear abbreviations	Tow Time mess. net 0 at depth ~ 2 : ⊣ ○ haul in mess. net 1 Total & · \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	the line when applicable)	fish removed Y / N	XBT	10 10 10 10 10 10 10 10 10 10 10 10 10 1	# (2	Nut MZ E.e. E.e. E.e. E.e. E.e. E.e. E.e. E.e		Manual for Gear abbreviations	Tow Time mess. net 1 at depth haul in mess. net 2 Total	the line when applicable)	fish removed Y i iv	Shrink	elduras
FOCI Station (e.g HJ45 or FOX058) GM-Time \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	MLO MLO	2	Ken at I	please	Flowmeter meter # 899 0 final rev. 9 1838 intial rev. 96 1 4 4	cted) and NumberSamplèd (on	ols QTowF	MZ RCounte Iuor RCountJ Nut	* ×	POC SSF Strip	Depth Chlor	-0.00000 cc c	please see FOCI Field Manual for	Flowmeter meter # 9708 final rev. 24431 intial rev. 22755 Total 1636	cted) and NumberSampled (on	L-Gut aTowF	L-Hist QTows	L-Oto RCountE Merist RCountJ
Haul /	(e.g 20-Máy-99) N	as morning	TD OIT TA	Mesh 333 µm	min. O m Wire Out max. O m wax. m	Samples Collected	J-Oto Merist	L-Bioch NetFluor L-Genet Nut		L-Oto ProytoF	In MZ since online		Mesh 3 3 3 2 µm	Depth	Samples Collected es collected PLUS fill in ProjectCode(s) (in the box) and NumberSampled (on the line when applicable)	J-Length	J-Oto L-Hist J-Wght L-Musc	L-Bioch L-Genet Me
(e.g 4MF99) (F: 03 - 0 6 GMT-Date /	12	60/20 Bones	D 018 + C	Net 7	Purpose gridpre plnksurv gridpost adult diel gear drift other phys (explain)	Samples Collected PLUS fill in ProjectCode(s) (in the box) and NumberSampled (on the line when applicable)	Chlam Chlor	CTD Deploy Discard	EBKG	Fluor J-Genet	Depth Chlor Nut	000 SERVER 1000	Net 2	Purpose gridpre plnksurv gridpost adult diel gear drift other		Brain	CAT	J-Genet
:OCI Cruise (e.g Ship's CruiseM⊤		aul Comments	5	3ear 60 8 m	Performance good quest fail lost (explain if not good)	J Circle all	Absorb AbcP	A-Genet A-Gut A-Length	A-Oto	A-Wght Brain CAT	CTDB Bottle Sample Info	please record all samples collected (each bottle should have its own record)	Gear 60 Bm	rrmanco lobd uest fail lost olain if	circle all samp	A-Genet	A-Cut	A-Oto

I for Gear abbreviations Tow Time mess. net 0 at depth haul in mess. net 1 Total	fish removed Y / N RCountL Shrink sample	Tow Time mess. net 1 at depth haul in mess. net 2 Total	RCountL Shrink sample	for Gear abbreviations Total fish removed Y / N RCountL Shrink sample sample Total Total fish removed Y / N RCountL Shrink Shrink Shrink Shrink	aldwes
Flowmeter meter # 903 5 at depth mess. net 0 at depth haul in intial rev. 59366 Total Total		Please see FOC! Field Manual for meter # 9034 me final rev. 32952 intial rev. 32346 me	list QTowF GTowF Isc Pred Pred Pred Isc RCountE RCountE RCountL	flown meter # final rev final rev final rev final rev final rev Intial rev Total	L-Oto RCountE
Mesh /53 µm Depth	J-Length L-Gut L-Gut J-Wght L-Musc L-Oto L-Genet Merist	Mesh / 5 3 µm Depth min m Wire Out max m	J-Length L-Gut L-Gut J-Wght L-Musc L-Musc L-Bioch L-Oto L-Oto L-Genet Merist	Mesh µm min. m J-Coto L-Gut J-Wght L-Oto L-Bioch L-Oto L-Bioch L-Oto L-Genet Merist min. m J-Length m J-Coto L-Gut J-Coto L-Gut J-Coto L-Hist J-Coto L-Hist J-Coto L-Hist J-Wght L-Hist J-Wght L-Hist J-Wght L-Hist	L-Bioch
Purpose gridpre plinksurv grid juvsurv gridpost adult diel gear drift other	Brain CAT CAT iscard	Purpose gridpre plnksurv grid juvsurv gridpost adult diel gear drift other phys (explain)	Brain CAT Discard Discard J-Genet J-Gut	Purpose grid puvsurv grid juvsurv grid juvsurv grid gear drift other gridpost adult diel gear J-Genet Net Net Net CAT Discard gridpost adult diel gear drift other phys (explain) Brain CAT CAT CAT CAT CAT Discard Gridpost adult diel other phys (explain)	J-Genet
Gear 20 800 Performance good quest fail lost	A-Genet A-Gut A-Length A-Wght	Gear 200 B composition of good) Composition fail lost lost not good)	A-Genett A-Gut A-Oto A-Oto A-Wght	Gear Performance good quest fail lost (explain if not good) A-Gut A-Genet good quest fail lost A-Genet fail lost A-Genet	A-Oto

Alt. Station CALOOM **Cruise Operations Database** FOCI Station Error Checked Haul Data Entered_ Station_ FOCI Cruise

1 - 1 - 1 - 1 - 1 - 1 - 1	5,	71	79.	7	į		15 or FOX0.	(Q		(e.g. CTD015 or MOC004)	1=
	7 8 8 (g)	- GMI-Dat	(e.g 20-	(e.g 20-May-99)	-E3	07 GM-11me 14 3억	j	Bottom Depth	-	73 m	14.
DLat 56	MLat	681813	Z		DLong	164	MLong	q	मगहर	M°.	
Haul Comments	S Call	et 44	ts.	mos	huno	r ta	85-	4		1	
		1	13 / BA	1	- 2	4	1	100			1
)]	18		x	CAN	3	}		1 4
Gear colus	Net	it /	Mesh	53	퇴	please se	please see FOCI Field Manual for Gear abbreviations	Manual fo	r Gear abb	reviations	
Performance good	Purp gridpre	Purpose e plnksurv	min.	Depth $egin{array}{c} \mathcal{O} \end{array}$	ε	Flov meter#	Flowmeter or # 7 S 8		Tow Time	ime	
quest	grid gridpost	juvsurv adult	max(દુવ	E	final rev.	HC 22		at depth	1:36	
lost	die die	gear		Wire Out	8	intial rev.	87654		mess. net 1		
(explain if not good)	phys	Ouner (explain)	max.		E E	Total	257		Total 2	3:0H	
			,	Samples Collected	Collecte	D.				ái.	
circle [circle all samples colle	collected PLUS fill in ProjectCode(s) (in the box) and NumberSampled (on the line when applicable)	in ProjectCo	de(s) (in t	he box) а	nd Number	Sampled (on	the line w	hen applica	ıble)	
Absorb	ChLAM		J-Length		Lugols		QTowF		fish removed Y / N	ν/ν [
ADCP	Chlor		_ L		Merist		_ QTows[_		TSG		
A-Genet	СТБ		J-Wght		MZ		RCountE		VideoNet		
A-Gut	Deploy		L-Bioch		NetFluor		RCount		XB.		
T-Feligina - A-				<u> </u>			Becovery	_			
Asound][L-Hist		PAR		ScanMar		200		
A-wght	Fluor][Lie Fi	 	PhytoF		Shrink		SERVICE		
Brain	J-Genet		L-Musc		Poc		SSF		ALL HARMAN		
САТ	J-Gut		L-Oto		Pred		Strip				
	Depth	Chlor Nut	ut MZ	1900	oitear	Depth	Chlor	Nut	MZ	W 11	
CTDB Bottle	3/2	344 3.20pm	35	35	×	ć	volume	1,00,000	×c	18.	
Sample Info	ŝ ŝ	The Section	28 P	24 5	30	6 8	VESTING	1980 P	94 se	10 01 34 36	
samples collected		and annual	THE OF THE	3<	. 34	Jan.	volune	textine	546	120	
(each bottle should	e	934 - \$c.1554	×	196	74	Æ	CONTRACT	Sattle	36	1	
have its own record)	A.C.	Wegaver and	44	58	e.	122	venane	Driftler	9Š.		- 2
Gear Cal	O CA Net	7	Mesh	53	퇴	please se	please see FOCI Field Manual for	Manual fo		Gear abbreviations	1
Performance	Purp	Purpose		Depth		윤	i≩		Tow Time	іте	
(pood)	gridpre	plnksurv	min.		E 8	meter#	777		mess. net 1		
fail	gridpost	adult			 E 	final rev.	83790		haul in	303	
lost	die die	gear	₹	wire out	Ε	Indal rev.	3	<u> </u>	mess. net z		
(explain if not good)	drift phys	(explain)	max.		≣ E	Total	308		Total		
deric	lo solomos lo clorio	July Di I'S fill	2	Samples Collected	Collecte	ed Number	Samples Collected Project Code(s) (in the box) and NumberSampled (on the line when applicable)	the line w	hen applic	ahie)	
71.232	*** ** *******************************		c				5 30 21 100	: >:= >:=	1:125 :5:	,	

fish removed Y / iX

QTowF QTows[Pred

L-Gut L-Hist

J-Length

Brain CAT

> A-Genet A-Gut

Shrink RCouri

> RCountE RCountJ

L-Musc L-Oto Merist

J-Wght L-Bioch

Discard J-Genet J-Gut

> A-Oto A-Wght

A-Length

J-Oto

L-Genet

Ship's Cruise MEOS-OLE Ship's Cruise MEOS-OLE Brail Comments Gear Cell Mulat Gear Cellor Absorb George Absorb Gritt A-Genet Gritt A-Genet Gritt A-Gut Gri	Station 2 MEGS-06 GMT-Date (e.g. Mress.os) MLat 53.030.5 NLat 53.030.5 Purpose gridore pluksurv	A Haul S FOCI Strate at the strate of the st	Collected The box and Numt Nut final r To Depth Lugols Marist Marinial r Marinial r	GM-Time 1444 BC BLong 1644 MLong DLong 1644 MLong DLong 164 MLong m final rev. H6458 initial rev. H6458 Nut Rcountl Ovary PAR ScanMar Strip Depth Chlor Strip Depth Chlor Depth Chlor Recovery Recover	Second S
circle a	all samples collected PLUS fill	Samples I in ProjectCode(s) (in the	Collected he box) and	d d NumberSampled —	the line wh
A-Genet A-Gut A-Length A-Oto A-Wght	Brain CAT Discard	J-Length J-Oto J-Wght L-Bioch L-Genet	L-Gut L-Musc L-Oto Merist	QTowF QTowS Pred RCountE	QTows RCouric Shrink CountE sample Sample

FOCI Station Alt. Station CALCICA (e.g. HJ45 or FOX058) Alt. Station CALCICA (e.g. CTD015 or MOC004) **Cruise Operations Database** Error Checked_ Haul 4 Data Entered_ 3 Station FOCI Cruise

Ship's Cruise MF03-06.	(e.g MF99-08)	GMT-Date 14 M & 03 (e.g 20-w/ey-99)	e 14M	2-May-99)		GM-Time 1453		Bottom Depth	Depth =	(a)
DLat 56	MLat 52	2.0875	Z • <		DLong	DLong 164	MLor	MLong O	. 1018.	×.
Haul Comments	col ve	9#4	な	Site	85-2					
	2	(d)	F	100						
					200					
Gear Caluet	Net	_	Mesh	53	Ħ.	please see	FOCI Field	Manual fo	please see FOCI Field Manual for Gear abbreviations	ations
Performance	Purpose	e e		Depth		Flo	wmeter		Tow Time	60
8000	gridpre	plnksurv	min. I	0	٤ 	meter#	ter # 758/	Ĕ 	-	
quest	grid	Juvsurv	max.		E	final rev	1079H		at depth	70
lost	diel	gear	-	Wire Out		intial rev.	46458	E	mess. net 1	
(explain if not good)	drift phys	other (explain)	min. max.	0	E E	Total	232		Total 2:5	
le cleare	sollog orlange lie closic	31.10		Samples	Samples Collected	o Visible Po	o pojamo		Samples Collected Samples Collected	
Absorb									fish removed Y / N	Z
		,][_		<u> </u>	Moriet			 		
ADCP A-Genet				_	MZ		RCounter	<u> </u> _	VideoNet	- 1
A-Gut	Deploy —	7	L-Bioch	_	NetFluor		RCount	<u> </u>	 X X	1
A-Length	Discard		L-Genet		Z		RCountL		SHIDNES	
A-Oto	EBKG		L-Gut		Ovary		Recovery		135500	
Asound	EK500		L-Hist	24	PAR		ScanMar		8200008	
A-Wght	Fluor		Live Live	— <u>1</u> 1	PhytoF		Shrink		100	
Brain	J-Genet		L-Musc		Poc		SSF		F-(1)/47	
САТ	J-Gut		L-Oto		Pred		Strip		S. (1) (1)	
	Depth	Chlor	ut MZ	STAC.	OH:	Depth	Chlor	Nut	MZ	Ů,
CTDB Bottle	ALL STEE	With the same	, E	20	ia.	Ŧ	volume	(1,00) 9.0	38	
Sample Info	1100	SECTOR SECTOR		36. 3	No. o	31 3	50, 103	Seller.	8 9 8 x	
please record all		TOTAL STATE	ki y	12. 34	va 5	2 2	and ion	Settled.		
(each bottle should	10 (3)	100 mm		5 55	56		-90FF16-	DONE	38	
have its own record)		torn met	-8	×4	254	Œ	今田で	Scriber	и 2	
Gear Callus	Net	7	Mesh	53	퇴	please sec	FOCI Field	Manual fo	please see FOCI Field Manual for Gear abbreviations	ations
Performance	Purpose	Se		Depth		Flo	Flowmeter		Tow Time	
1 00	gridpre	plnksurv	min.		E 1	meter #	476		mess. net 1	
quest	grid	juvsurv adult	X E E		 ≣ 	final rev.	89148		haul in	
lost	diel	gear	-	Wire Out	1	intial rev.			mess. net 2	
(explain if not good)	driff phys	other (explain)	min. max.		E E	Total	175		Total	
				Samples	Samples Collected	9				
circle al	circle all samples collect	ed PLUS fill	in ProjectC	ode(s) (in	the box) a	nd Number	Sampled (on	the line w	collected PLUS fill in ProjectCode(s) (in the box) and NumberSampled (on the line when applicable)	•

fish removed Y i K

QTowF QTowS

L-Gut L-Hist L-Musc L-Oto

J-Length

Brain

RCount. Shrink

RCount

Merist

L-Genet

J-Gut

A-Wght

J-Genet

Pred RCountE

J-Wght

Discare

A-Length A-Oto

CAT

A-Genet A-Gut

J-Oto

L-Bioch