Cruise Operations Database

GM-Time /// Bottom Depth 73 m	ong 64 MLong 20.42 ° W			Jm please see FOCI Field Manual for Gear abbreviations	## Total	J	nd Numbersampled (on the line wi	Lugols QTowr / itsh removed Y / N Merist QTows TSG	MZ RCountE VideoNet	tFluor RCountJ XBT	Recovery	ScanMar	POC SSF sample		Depth	m volume bottle# X X X m volume bottle# X X X		m volume bottle# X X		um please see FOCI Field Manual for Gear abbreviations	Flowmeter Tow Time meter # 9/08 at depth	final rev. 50407 intial rev. 48736	n Total GG8 Total	illected	collected PLUS fill in ProjectCode(s) (in the box) and rumberSampleu (on the line writer applicable)	RCountl		L-Oto RCountE sample
28 Se Plo3	N DLong	es de la companya de		Mesh 333 µm	Depth O m Mire Out m O m	Samples Collected	in ProjectCode(s) (in the box) a	J-Length Lugols J-Oto Merist	J-Wght MZ	L-Bioch NetFluor	•		Live Fruytor		Nut MZ other other	bottle# X X X bottle# X X X	× ×	x x :	County A	Mesh 333 µm	min. O m	Wire Out	min. 29 m	Samples Collected	In ProjectCode(s) (in the box) a	J-Cengin L-Cu	J-Wght	L-Bioch L-Otc
(e.g.4MF99) MF - O.3 - / Z GMT-Date	MLat 45.90	S.	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Net	Purpose gridpre plnksurv gridpost adult diel gear drift other phys (explain)		collected PLUS IIII	Chlor	стр	Deploy Discard		EK500	Fluor Genet	J-Gut	Depth Chlor N	m volume bot	volume	volume	oo assay	Net 2	Purpose gridpre plnksurv		drift other phys <i>(explain)</i>		circle all samples collected PLUS fill	Brain	Discard	J-Genet
Ship's Cruise MF-03	DLat 56	Haul Comments		Gear GOBON	Performance good quest faii lost explain if not good)			Absorb	A-Genet	A-Gut	A-Oto	Asound	A-Wght	A PA		CTDB Bottle Sample Info	please record all	(each bottle should	nave its own record)	Gear (C) BON	Performance good	fail	(explain if not good)		circle	A-Genet	A-Length	A-Oto

please see FOCI Field Manual for Gear abbreviations	Tow Time mess. net 0 at depth haul in mess. net 1 Total Total Shrink Sample Sample	Tow Time mess. net 1 at depth haul in mess. net 2 Total Total Sample Total Total Total Total Total Total Total Total Sample Sample Sample Sample Sample Sample Sample Sample	wmeter Tow Time Total QTowF fish removed Y / N QTowS RCountL Pred Shrink RCountE Sample
um please see FOCI Fiel	Mire Out Mire Out Flowmeter # final rev. intial r	Mire Out Flowmeter Flowmeter Flowmeter Final rev. Final rev. Final rev. Final rev. Final rev. Flowmeter	Depth m final rev. L-Gut L-Musc L-Oto Messe see FOC! Field Flowmeter m final rev. Total QTowF L-Musc L-Oto RCountE
Mesh	hksurv max. adult gear min. cplain) max. J-Length J-Length J-Wght L-Bioch L-Genet	ksurv max. — min. — wax. — min. — wayht max. — J-Cto — J-Oto — J-Cto —	Mesh hksurv min. adult gear wither min. J-Length J-Wght L-Bioch
Net	gridpre plu gridpost diel drift c phys (e) phys (e) Discard [2] J-Genet J-Gut	gridpre plungridpre plungridpr	Purpose gridpre pli gridpost diel driff c phys (e) CAT Discard
Gear C. P. T.	Performance good quest fail lost (explain if not good) A-Gut A-Length A-Wght	Performance good quest fail lost (explain if not good) A-Genet A-Gut A-Gut A-Gut Gear Gear fail lost fail lost A-Genet A-Gut	Gear Performance good quest fail lost (explain if not good) A-Genet A-Length A-Length