Cruise Operations Database

Error Checked

	Continue of the colored by the col	Ship's Cruise Mt-03- (e.g Mr99-08) DLat 56 MLat Haul Comments	1 (18 (6)		Date 2	, was -	. i	GM-Time C		6.9 HJ45 or FOX058) 2.2. Bo	. 0 - 5	'	(e.g. CTD015 or MOC004)	E or MOC004
	Chlor	- Joseph		I I Deposito		S Stock	amples	Collecte	D Viewbox	so) polamo		, act	(olyto)	
Samples Collected Circle all samples collected Application Philip ProjectCode(s) (in the box) and NumberSampled (on the line when applicable)	Deploy	Abcorb	Ch	Plo AM	J-Ler -L	the of the		Lugols Merist		QTowF QTowS		fish remo	SG Y Y	Z
Samples Collected Samples Collected Samples Collected Chl.AM J-Length Lugols OTOWF J-Woht Merist MZ RCountE VideoNet	EBKG	A-Gutt	, ad osid	oloy	; 1 3			NetFluor		RCount		X wes	PP and	
Samples Collected circle all samples collected PLUS fill in ProjectCode(s) (in the box) and NumberSampled (on the line when applicab ChLAM J-Length Lugols ATOWF TSG CTD J-Wght Deploy L-Bioch Discard	Depth Chlor Nut MZ other other mer volume bottles x x x x m noturne bottles x x x x m noturne bottles x x x x m noturne bottles x x x x x x m noturne bottles x x x x x x m noturne bottles x x x x x x x m noturne bottles x x x x x x x m noturne bottles x x x x x x x x x x x x x x x x x x x	A-Oto A-Oto A-Wght CAT		SKG Soo Gut	 	Oto lists during the list of t		Ovary PAR PhytoF POC		ScanMar Shrink SSF SSF		sam sams sams	eldi eldi	
Samples Collected Simples Collected PLUS fill in ProjectCode(s) (in the box) and NumberSampled (on the line when applicable) ChILAM J-Length Lugols QTowF fish removed Chlor J-Oto Merist QTowF fish removed Chlor J-Wght MZ RCountE VideoNet Discard L-Bioch Nut RCountL Sample EK500 L-Genet Nut Recovery Sample Fluor Live PhytoF Shrink Sample J-Genet L-Musc Pooc SSF Sample	Purpose gridpre plnksurv grid juvsurv gridpost adult diel gear drift other phys (explain) Mesh 333 µm Depth min. O m Wire Out max. 104 m max. 104 m	B Bottle Iple Info record all ss collected outle should	Depth a a a a a a	Chior volume volume volume volume volume	Nut bottle# bottle# bottle# bottle# bottle#	X × × × ×	etho × × × × ×	officer of the second of the s	Depth	Chlor volume volume volume volume	Nut bottle# bottle# bottle# bottle#	N × × × × ×	at x x x x x x	# × × × × ×
Samples Collected ChlAM U-length Lugols Chlor U-Wight Deploy L-Bioch L-Genet Fluor Fluor Fluor Fluor Chor Chlor U-Genet Chlor L-Genet Chlor L-Genet Chlor L-Genet Chlor Chlor L-Genet Chlor L-Genet Chlor L-Genet Chlor L-Genet Chlor L-Genet Chlor Chlor Chlor L-Genet Chlor Ch	Campo Colorida	B 1	gridpi gridpc gridpc diel driff	rpose plnksu juvsu adul geau othe (expla	Σ	``	epth 600 000 000 000 000 000 000 000 000 00	E E E E E	Flores see Flores # F	4/6907	Manual fo	Tow ess. net 1 at depth haul in ness. net 2	/ Time	ions

RCount Shrink

QTows

Pred

L-Musc L-Oto Merist

J-Wght L-Bioch L-Genet

Discard

A-Length

A-Gut

₹ |

J-Genet

J-Gut

A-Wght A-Oto

-010-C

L-Hist

RCountE RCountJ

Gear PT	Net	Mesh µm	please see FOCI Field Manual for Gear abbreviations	ial for Gear abbreviations
Performance.	urpos	Depth	Flowmeter	Tow Time
good	gridpre plnksurv	min.	meter #	mess. net 0
fail			final rev.	at deptin
lost		Wire Out	intial rev.	mess. net 1
(explain if		min. m		
not good)	priys (expiain)	max.	l otal	lotai
A-Genet	Brain	J-Length L-Gut	TT QTOWF	fish removed Y / N
A-Gut	CAT			Г
A-Length	Discard			Shrink
A-Oto	J-Genet			sample
A-Wght	J-Gut	1		aldues
	102			
Gear		Mesn hm	please see FOCI Field Manual for	ral for Gear abbreviations
Performance	urpos	Depth	Flowmeter	Tow Time
poob	Φ	min.	meter #	mess, net 1
fail	gridpost adult		final rev.	haul in
lost		Wire Out	intial rev.	mess. net 2
(explain if not good)	drift other phys (explain)	min m	Total	Total
)				
A-Genet	Brain	J-Length L-Gut	t QTowF	fish removed Y / N
A-Gut	CAT			-
A-Lenath	Discard			Shrink
A Of A	J-Genet		 	sample
A-Wght	J-Gut	L-Genet Merist	, and the second	sample
Gear	Net	Mesh µm	please see FOCI Field Manual for	al for Gear abbreviations
Performance	Purpose	Depth	Flowmeter	Tow Time
poob	gridpre plnksurv		meter #	
quest	grid juvsurv	maxm	100	
lost	diel	Wire Out	intial rev.	-
(explain if			·	
not good)	phys (explain)	maxm	Total	Total
A-Genet	Brain	J-Lenath L-Gut	t OTOWF	fish removed Y / N
A-Gut	CAT			1
# # # # # # # # # # # # # # # # # # #	Picosi C	_		Shrink
A-Oto	J-Genet		 - -	sample
A-Waht	J-Gut	1	 	sample
Gear	Net	Mesh µm	please see FOCI Field Manual for	al for Gear abbreviations
Performance	Purpose	Depth	Flowmeter	Tow Time
pood	gridpre plnksurv	min.	meter#	
fail	gridpost adult		final rev.	
lost		Wire Out	intial rev.	
(explain if not good)	phys (explain)	max.	Total	Total
	-			M / V Forester dell
A-Genet	Brain			[[
A-Gut	No.			NCOUNIE Print
A-Length	Discard	- - - -		Sunnk
A-Oto	J-Genet			sample
A-Wght	J-Gut	L-Genet Merist	RCountJ RC	sample