	Year	Survey	San Francisco Bay Study			Station Crew:		
	2 0 2 2 Depth (m)	Secchi (cm)	Substrate	w	aves Cover	Month Day	Year Microcystis	
	<b>■</b>	Geochi (ciii)	Gubstrate		aves	Month Bay	Teal minorocystis	
	Net Tow	Time (24 hr)	Start Latitude		Start Longitude		Bearing	
			3		1 2			
	Tide Direction	Catch	End Latitude	П	End Longitude		Distance	
	Tow Duration	Start Meter		End Meter		Shrimp	Retained Catton has	
	• Duration	Start Meter		Liid Weter			large	
		S Plus					□ medium □ small tiny	
	·							
Comm	nents:							
	Net Tow	Time (24 hr)	Start Latitude	<del>-11   1   1</del>	Start Longitude	<del>-                                    </del>	Bearing	
			3		1 2			
	Tide Direction	n Catch	End Latitude		1 2		Distance	
	Tow Duration	Start Meter		End Meter	[ '   -		Retained cotton bag	
	• I						Retained cotton bag large medium	
	Species S	Plus			<u> </u>		small	
	-							

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