

2008 Coastal Community Household Survey

NOAA Fisheries Northwest Fisheries Science Center

The following questions relate to your opinions about your community and how you value and use your community's marine resources. Your views on your community and its future are important and this is an opportunity for you to make your thoughts know.

#	Question	Response	
1.	Compared to 5 years ago, how would you	Much better	
	rate the overall quality of life in your community?	A little better	
		About the same	
		A little worse	
		Much worse	
2.	How would you rate the coastal and	Very pristine	
	marine environment of your city (beach and near shore water)?	Fairly clean	
and hear shore water)?	Fair		
		Somewhat dirty	
		Very polluted	
3.	How important is a clean coastal and	Very important	
	marine environment to you?	Fairly important	
		I am neutral	
		Fairly unimportant	
		Very important	
4.	How would you rate the following	Strongly agree	
	statement? A thriving fishing industry is vital to the economic well-being of this community.	Somewhat agree	
		Uncertain	
		Somewhat disagree	
		Strongly disagree	
5.	How would you rate the following	Strongly agree	
	statement? A thriving fishing industry is vital to the cultural identity of this community.	Somewhat agree	
		Uncertain	
		Somewhat disagree	
		Strongly disagree	

6.	How would you rate the following statement? It is important for your community to grow economically over the next decade?	Strongly agree Somewhat agree Uncertain Somewhat disagree	
		Strongly disagree	
7.	How would you rate the following statement? It is important for your	Strongly agree Somewhat agree	
	community's population to grow over the next decade?	Uncertain	
		Somewhat disagree	
		Strongly disagree	
8.	What do you like best about living in this community?		
9.	What would you like to see improved in this community to make it a better place to live?		
10.	How long has your permanent residence been in this community?	Less than 1 year Between 1 and 5 years Between 5 and 10 years Between 10 and 20 years Between 20 and 40 years Over 40 years	

The following questions are designed to determine how coastal communities use their marine resources in relation to all the activities the community engages in. It is important to know how marine resources are used in a community to help inform how these resources should be managed.

#	Question	Response				
11.	Approximately how many days in the past 12 months did	Activity	From an activity originating inside this city's limits	From an activity originating outside this city's limits		
	you engage in any of the following activities? If you did	Boating/Sailing	(days)	(days)		
	not engage in an activity, feel free to	Kayaking/Canoeing	(days)	(days)		
	leave those responses blank.	Fishing – Private boat	(days)	(days)		
		Fishing – Charter boat	(days)	(days)		
		Fishing – Shore/Dock	(days)	(days)		
		Surfing	(days)	(days)		
		Windsurfing	(days)	(days)		
		Other ocean water sports	(days)	(days)		
		Visiting the beach (non- sport related)	(days)	(days)		
		Hiking/Camping	(days)	(days)		
		Golfing	(days)	(days)		
		Other participant sports	(days)	(days)		
		Attending spectator sports	(days)	(days)		
		Fine dining	(days)	(days)		
		Other dining out	(days)	(days)		
		Attending theater, symphony, or museums	(days)	(days)		
		Attending movies	(days)	(days)		
		Renting movies	(days)	(days)		

12.	In the past year, approximately many times per week did you eat seafood ?	Location	Frequency of seafood consumption
		At home	(days)
		At a restaurant in town	(days)
		At a restaurant outside of town	(days)

Please answer the following questions about yourself and your household. For statistical purposes, we need to know a little about you to provide context to your responses.

#	Question	Response					
13.	In the following categories, approximately what	Expenditure category	Inside the city limits	Outside the city but within 30 miles	Online or further than 30 miles away		
	percentage of your household shopping takes place in the	Groceries	(%)	(%)	(%)		
	following locations? Each row should sum	Restaurants	(%)	(%)	(%)		
	to 100%.	Clothes	(%)	(%)	(%)		
		Household goods Durable goods	(%)	(%)	(%)		
		(appliances/ hardware/ furniture etc.)	(%)	(%)	(%)		
		Cars	(%)	(%)	(%)		
		Boats/ Recreation equipment	(%)	(%)	(%)		
		Gasoline	(%)	(%)	(%)		
		Mechanic services	(%)	(%)	(%)		
		Home/Auto insurance	(%)	(%)	(%)		
		Medical care	(%)	(%)	(%)		
		Legal services	(%)	(%)	(%)		
			(%)	(%)	(%)		

14.	Of the following sectors, where would you classify the	You	Spouse or partner (if any)	Other Household Member (if any)	Se	ector
	employment of				Сс	ommercial Fish harvesting
	people in your household?				Fis	sh Processing
	nousenoid?				Re	ecreational Fishing (Charter/Guides)
					-	griculture
					Fo	prestry
					Mi	ining
					Ma	anufacturing
					Tra	ansportation/Shipping
					-	ommunications
					Ut	ilities
					_	holesale Trade
					Re	etail Trade
						otel/Motel/Trailer Park
						ealth/Legal Services
						nance/Insurance
					Re	estaurant
					Ot	ther Services
						ducation
						overnment
					Other Sector (please specify)	
15.	Approximately what	Categor	у	'	•	% of Household Income
	percentage of your household income comes from the following sources?	employe	ed in:	ob you are currentl		(%)
			from a nonloc y employed in	cal job that you are ::	•	(%)
		Retirem	ent income fr	om a previous job:		(%)
		Income	from investme	investments:		(%)
16.	What is your highest	You				Spouse or partner (if any)
	level of education achieved?	Grade school			Grade school	
		High school diploma or GED			☐ High school diploma or GED	
		Trade school or some college		☐ Trade school or some college		
		College diploma		College diploma		
		Some post-graduate coursework		Some post-graduate coursework		
		Masters degree		Masters degree		
Ph.D., M.D, J.D. or sim		or similar		Ph.D., M.D, J.D. or similar		

17.	What is the range of the income of people	You	Spouse or partner (if any)	Other Household Member (if any)
	in your household?	□ <\$10,000	□ <\$10,000	□ <\$10,000
		10,001 to 25,000	10,001 to 25,000	10,001 to 25,000
		25,001 to 40,000	25,001 to 40,000	25,001 to 40,000
		40,001 to 60,000	40,001 to 60,000	40,001 to 60,000
		60,001 to 75,000	60,001 to 75,000	60,001 to 75,000
		75,001 to 100,000	75,001 to 100,000	75,001 to 100,000
		100,001 to 150,000	100,001 to 150,000	100,001 to 150,000
		150,001 to 200,000	150,001 to 200,000	150,001 to 200,000
		□ >\$200,001	□ >\$200,001	□ >\$200,001

Thank you for your time and assistance. Please return this survey in the self addressed stamped envelope provided. If you have any comments or questions please contact:

Philip Watson NOAA Fisheries Northwest Fisheries Science Center - FRAMD 2725 Montlake Blvd E Seattle, WA 98112 (206) 947-3107 philip.watson@noaa.gov

If you have any additional comments please feel free to include them here:

OMB Control No.: 0648-xxxx expires, mm/dd/yyyy. Notwithstanding any other provisions of the law; no person is required to respond to, nor shall any person be subject to a penalty for failure to comply with a collection of information subject to the requirement of the Paperwork Reduction Act, unless that collection of information displays a currently valid OMB Control Number. Public reporting burden for this survey is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Philip Watson, NWFSC FRAM, 2725 Montlake Blvd. E, Seattle, WA 98112-2097