Welcome and Thank You Text

The text you see here will appear at the top and bottom of your survey. Default text is included and you may modify this text as needed.

Model Questions

As discussed during the kick-off call, the model questions are part of the ForeSee methodology. For consistency wit the model, these questions are standardized and have been tested and validated. Standardization of model questio allows benchmarking across companies/industries, and these questions are used in calculating scores and impacts.

Focus on the future behaviors; I've started with some that I believe are a good fit but we can certainly make adjustments. These are desired customer outcomes that are impacted by customer satisfaction.

Custom Questions

When reviewing the custom questions tab, keep in mind these questions are used for segmentation analysis of the model data. It is suggested that you add, delete or change custom questions over time, as your needs or business objectives change.

Focus Area #1: Achieving Actionable Data - Know what changes are being made based on the intelligence - Change Custom Questions so that stakeholders see a clear "must do"	Why Analys
Focus Area #2: Aligning Data to Business Strategies - Update your Custom Questions as business cycles change - Integrate Executive Level questions to evaluate initiatives	Top-Pri Open-e Shift w
Focus Area #3: Strategic and Tactical Value - Influence Board Room Decisions - Change Operational Approaches - Mature Your Research	Inform Evalua

pdate Your Custom Questions?

incovered new questions to ask ty areas influence resource use s for quantifiable recommendations Seasonal Needs Re-launch or Re-design Marketing Initiatives



The text you see here will appear at the top and bottom of your survey, examples below. Default text is included and you may modify this text as needed.

Welcome and	Thank You Text
Welcome Text	Welcome Text - Tablet / Phone
hank you for visiting fisheries.noaa.gov. You've been randomly chosen to take aart in a brief survey to let us know what we're doing well and where we can mprove. Please take a few minutes to share your opinions, which are essential in helping is provide the best online experience possible.	Thank you for visiting fisheries.noaa.gov. You've been selected to participate i a brief survey to let us know how we can improve your experience. Please tak a minute to share your opinions.
Thank You Text	Thank You Text - Tablet / Phone
hank you for taking our survey - and for helping us serve you better. Please note you will not receive a response from us based on your survey comments. If you would like us to contact you about your feedback, please visit he Contact Us section of our website.	Thank you for taking our survey - and for helping us serve you better. We appreciate your input!
Example Desktop	Example Mobile
<section-header><section-header><section-header><section-header><text><text><text></text></text></text></section-header></section-header></section-header></section-header>	ForeSee ForeSee <td< td=""></td<>

Model Name Model ID	NOAA Fisheries Desktop Informational VUIQwIN1BVskQ1EVNI1ZxQ4C			Red & Strike The Underlined & Ita	
Partitioned	Yes - 2MQ			Pink: Addition	
Date	8/8/2017	,		Blue: Reword	
Nodel Version	17.2.G				
Label	Element Questions	Label	Satisfaction Questions	Label	Future Behaviors
	Look and Feel (1=Poor, 10=Excellent, Don't Know)		Satisfaction		Brand Confidence (1=Not At All Confident, 10=Very Confident)
1Look and Feel - Appeal	Please rate the visual appeal of this site.	19 Satisfaction - Overall	What is your overall satisfaction with this site? (1=Very Dissatisfied, 10=Very Satisfied)	22 Brand Confidence	Please rate your level of confidence in NOAA Fisheries.
2Look and Feel - Balance	Please rate the balance of graphics and text on this site.	20 Satisfaction - Expectations	How well does this site meet your expectations ? (1=Falls Short, 10=Exceeds)		Return (1=Very Unlikely, 10=Very Likely)
3Look and Feel - Readability	Please rate the readability of the pages on this site.	21 Satisfaction - Ideal	How does this site compare to an ideal website ? (1=Not Very Close, 10=Very Close)	23Return	How likely are you to return to fisheries.noaa.gov in the future?
	Site Performance (1=Poor, 10=Excellent, Don't Know)				Recommend Company (1=Very Unlikely, 10=Very Likely)
4 Site Performance - Loading	Please rate how quickly pages load on this site.			24 Recommend Company	How likely are you to recommend NOAA Fisheries to someone else?
5 Site Performance - Consistency	Please rate the consistency of speed from page to page on this site.				Primary Resource (1=Very Unlikely, 10=Very Likely
6 Site Performance - Completeness	Please rate how completely the page content loads on this site.			25Primary Resource	How likely are you to use the NOAA Fisheries site as your primary resource for obtaining information from this organization?
7Navigation - Organized	Navigation (1=Poor, 10=Excellent, Don't Know) Please rate how well this site is organized.				
8Navigation - Options	Please rate the options available for navigating this site.				
9Navigation - Layout	Please rate how well the site layout helps you find what you need.				
	Information Browsing (1=Poor, 10=Excellent, Don't Know)				
10Information Browsing - Sort	Please rate the ability to sort information by criteria that are important to you on this site.				
11Information Browsing - Narrow	Please rate the ability to narrow choices to find the information you are looking for on this site.				
12 Information Browsing - Features	Please rate how well the features on the site help you find the information you need.				
13 Site Information - Thoroughness	Site Information (1=Poor, 10=Excellent, Don't Know) Please rate the thoroughness of information provided on this site.				
14Site Information - Understandable	Please rate how understandable this site's information is.				
15 Site Information - Answers	Please rate how well the site's information provides answers to your questions.				

Model Name	NOAA Fisheries Desktop Informational	Red & Strike Through: Delete	
Model ID	VUIQwIN1BVskQ1EVNI1ZxQ4C	<u>Underlined & Italicized</u> : Re-order	FORESEE
Partitioned	Yes - 2MQ	Pink: Addition	
Date	8/8/2017	Blue: Reword	

QID	Skip From	Question Text	Answer Choices	Skip To	Required Y/N	Туре	Special Instructions	CQ Label
HR7569Q001		What is your primary reason for visiting this site today?	Check recent news stories		Y	Radio button, one-up ver	Randomize	Reason
			Find other documents	E				
			Find or comment on rules and regulations	G				
			Learn about a specific marine species	I, J				
			Find or report information on a fishery or fish stock	M				
			Find information on a specific topic	A				
				ô				
			Find published research or scientific information					
			Find laws and/or policies					
			Download forms					
			Research for a school project or paper					
			Find curriculum to use with students					
			Browse photo or video galleries					
			Find or apply to a job or internship					
			Apply for or learn about a permit/license					
			Find grants and funding opportunities					
			Report a standing					
			Learn about consultations					
			Learn about NOAA Fisheries					
			Find NOAA activities or events					
			Look up employee				Skip Logic Group*	
			Other	В			Anchor Answer Choice	
7569Q002	В	The primary reason I visited the site today was:			N	Text area, no char limit	Skip Logic Group*	OE_Reason
	0		Commercial ficharias					
7569Q003	A	What was the primary topic you were seeking information on?	Commercial fisheries		Y	Radio button, one-up ver	Skip Logic Group*	NewTopic
			Recreational fisheries					
			Endangered species conservation					
			Marine mammal protection					
			Ecosystems					
			Habitat					
			Bycatch					
			Climate					
			International affairs					
			Aquaculture					
			Enforcement					
			Marine life in distress					
							Randomize	
			Marine life viewing guidelines Other	с			Anchor Answer Choice	
7500000	0	Discos energife the other primer tening of the later of t	Outer			Taut area an abay Park		OF Tapia
7569Q004	С	Please specify the other primary topic you were seeking information on.			N	Text area, no char limit	Skip Logic Group*	OE_Topic
7569Q005	E	What type of publication were you looking for?	Fact sheets/handouts		Y	Radio button, one-up ver	Skip Logic Group*	Publication
			Biological opinions					
			Reports to congress					
			Policy documents					
			Draft regulatory documents					
			Strategy/planning documents					
			Fact sheets/handouts					
			Biological opinions					
			Analyses (e.g., environmental assessments)					
			Educational materials				Randomize	
7569Q006			Other	F			Anchor Answer Choice	
	F	Please specify the document you were looking for	Other	F	N	Text area no char limit	Anchor Answer Choice Skin Logic Group*	OF Publication
75690007	F	Please specify the document you were looking for.		F	N	Text area, no char limit Radio button, one-un ver	Skip Logic Group*	OE_Publication
7569Q007	F O	Please specify the document you were looking for. What type of data were you seeking?	Catch/landings reports	F		Text area, no char limit Radio button, one-up ver	Skip Logic Group*	OE_Publication ScientificDate
7569Q007	F O		Catch/landings reports Recreational data	F			Skip Logic Group*	
7569Q007	F O		Catch/landings reports Recreational data Vessel identification	F			Skip Logic Group*	
7569Q007	F O		Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products)	F			Skip Logic Group*	
7569Q007	F O		Catch/landings reports Recreational data Vessel identification	F			Skip Logic Group*	
7569Q007	F 0		Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products	F			Skip Logic Group*	
7569Q007	F 0		Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments	F			Skip Logic Group*	
7569Q007	F 0		Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments Fish surveys	F			Skip Logic Group*	
7569Q007	F0		Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments Fish surveys Economic data	F			Skip Logic Group*	
7569Q007	F0		Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments Fish surveys Economic data Social data	F			Skip Logic Group*	
7569Q007	F0		Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments Fish surveys Economic data Social data Ecosystem data	F 			Skip Logic Group*	
	F0		Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments Fish surveys Economic data Social data Ecosystem data Maps	F			Skip Logic Group* Skip Logic Group*	
7569Q007	F0		Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments Fish surveys Economic data Social data Ecosystem data	F			Skip Logic Group* Skip Logic Group*	
7569Q007	F0		Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments Fish surveys Economic data Social data Ecosystem data Maps	F 			Skip Logic Group* Skip Logic Group*	
7569Q007	F 0	What type of data were you seeking?	Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments Fish surveys Economic data Social data Ecosystem data Maps Tools		Y	Radio button, one-up ver	Skip Logic Group* Skip Logic Group* Randomize Anchor Answer Choice	ScientificDate
7569Q007 7569Q008	P	What type of data were you seeking? Please specify the type of scientific data you were seeking.	Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments Fish surveys Economic data Social data Ecosystem data Maps Tools Other			Radio button, one-up ver	Skip Logic Group* Skip Logic Group* Randomize Anchor Answer Choice Skip Logic Group*	ScientificDate OE ScientificDate
569Q007 569Q008	Р Р	What type of data were you seeking?	Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments Economic data Social data Ecosystem data Maps Tools Other Yes		Y	Radio button, one-up ver	Skip Logic Group* Skip Logic Group* Randomize Anchor Answer Choice Skip Logic Group*	ScientificDate
7569Q007 7569Q008 7569Q009	Р Р	What type of data were you seeking? Please specify the type of scientific data you were seeking. Did you find what you were looking for on the site today?	Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments Fish surveys Economic data Social data Ecosystem data Maps Tools Other Yes No		Y N Y	Radio button, one-up ver Text area, no char limit Radio button, one-up ver	Skip Logic Group* Skip Logic Group* Randomize Anchor Answer Choice Skip Logic Group* tical	ScientificDate OE ScientificDate Looking For
7569Q007 7569Q008 7569Q009	Р 	What type of data were you seeking? Please specify the type of scientific data you were seeking.	Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments Economic data Social data Ecosystem data Maps Tools Other Yes		Y N Y	Radio button, one-up ver Text area, no char limit Radio button, one-up ver Radio button, one-up	Skip Logic Group* Skip Logic Group* Randomize Anchor Answer Choice Skip Logic Group*	ScientificDate OE ScientificDate
7569Q007 7569Q008 7569Q009	Р Р	What type of data were you seeking? Please specify the type of scientific data you were seeking. Did you find what you were looking for on the site today?	Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments Economic data Social data Economic data Social data Maps Tools Other Yes Yes		Y N Y	Radio button, one-up ver Text area, no char limit Radio button, one-up ver	Skip Logic Group* Skip Logic Group* Randomize Anchor Answer Choice Skip Logic Group* tical	ScientificDate <u>OE</u> ScientificDate Looking For
7569Q007 7569Q008 7569Q009 7569Q010	P	What type of data were you seeking? Please specify the type of scientific data you were seeking. Did you find what you were looking for on the site today? Did you accomplish what you wanted to do today on this site?	Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments Fish surveys Economic data Social data Ecosystem data Maps Tools Other Yes No		Y Y Y Y	Radio button, one-up ver Text area, no char limit Radio button, one-up ver Radio button, one-up vertical	Skip Logic Group* Skip Logic Group* Randomize Anchor Answer Choice Skip Logic Group* Skip Logic Group*	ScientificDate OE_ScientificDate Looking For Accomplish
7569Q007 7569Q008 7569Q009 7569Q010	Р А	What type of data were you seeking? Please specify the type of scientific data you were seeking. Did you find what you were looking for on the site today? Did you accomplish what you wanted to do today on this site?	Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments Economic data Social data Economic data Social data Maps Tools Other Yes Yes		Y N Y	Radio button, one-up ver Text area, no char limit Radio button, one-up ver Radio button, one-up vertical	Skip Logic Group* Skip Logic Group* Randomize Anchor Answer Choice Skip Logic Group* Skip Logic Group*	ScientificDate OE_ScientificDate Looking For Accomplish
7569Q007 7569Q008 7569Q009 7569Q010	P	What type of data were you seeking? Please specify the type of scientific data you were seeking. Did you find what you were looking for on the site today?	Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments Economic data Social data Economic data Social data Maps Tools Other Yes Yes		Y Y Y Y	Radio button, one-up ver Text area, no char limit Radio button, one-up ver Radio button, one-up	Skip Logic Group* Skip Logic Group* Randomize Anchor Answer Choice Skip Logic Group* Skip Logic Group*	ScientificDate OE ScientificDate Looking For
7569Q007 7569Q008 7569Q009 7569Q010 7569Q011	P A	What type of data were you seeking? Please specify the type of scientific data you were seeking. Did you find what you were looking for on the site today? Did you accomplish what you wanted to do today on this site? Please tell us why you were unable to accomplish your task today.	Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishe surveys Stock assessments Fish surveys Economic data Social data Ecosystem data Maps Tools Other Yes No		Y N Y N	Text area, no char limit Radio button, one-up ver Radio button, one-up ver tical Text area, no char limit	Skip Logic Group* Skip Logic Group* Randomize Anchor Answer Choice Skip Logic Group* Skip Logic Group*	OE_ScientificDate OE_ScientificDate Looking For Accomplish Why Not Accomplish
7569Q007 7569Q008 7569Q009 7569Q010 7569Q011 7569Q012	P	What type of data were you seeking? Please specify the type of scientific data you were seeking. Did you find what you were looking for on the site today? Did you accomplish what you wanted to do today on this site?	Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments Economic data Social data Economic data Social data Maps Tools Other Yes Yes		Y N Y N	Radio button, one-up ver Text area, no char limit Radio button, one-up ver Radio button, one-up ver trical Text area, no char limit Radio button, one-up	Skip Logic Group* Skip Logic Group* Randomize Anchor Answer Choice Skip Logic Group* Skip Logic Group*	ScientificDate OE ScientificDate Looking For Accomplish
7569Q007 7569Q008 7569Q009 7569Q010 7569Q011	P A	What type of data were you seeking? Please specify the type of scientific data you were seeking. Did you find what you were looking for on the site today? Did you accomplish what you wanted to do today on this site? Please tell us why you were unable to accomplish your task today.	Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments Economic data Social data Ecosystem data Maps Tools Other Yes No Yes Yes	P B A	Y N Y N	Text area, no char limit Radio button, one-up ver Radio button, one-up ver tical Text area, no char limit	Skip Logic Group* Skip Logic Group* Randomize Anchor Answer Choice Skip Logic Group* Skip Logic Group*	OE_ScientificDate OE_ScientificDate Looking For Accomplish Why Not Accomplish
7569Q007 7569Q008 7569Q009 7569Q010 7569Q011 7569Q012	P 	What type of data were you seeking? Please specify the type of scientific data you were seeking. Did you find what you were looking for on the site today? Did you accomplish what you wanted to do today on this site? Please tell us why you were unable to accomplish your task today. Was the information easy to find?	Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishe surveys Stock assessments Fish surveys Economic data Social data Ecosystem data Maps Tools Other Yes No		Y N Y Y Y	Radio button, one-up ver Text area, no char limit Radio button, one-up ver Radio button, one-up ver trical Text area, no char limit Radio button, one-up vertical	Skip Logic Group* Skip Logic Group* Skip Logic Group* Anchor Answer Choice Skip Logic Group* Skip Logic Group* Skip Logic Group* Skip Logic Group*	OE_ScientificDate OE_ScientificDate Looking For Accomplish Why Not Accomplish Accomplish Experience
569Q007 569Q008 569Q009 569Q010 569Q011	P A	What type of data were you seeking? Please specify the type of scientific data you were seeking. Did you find what you were looking for on the site today? Did you accomplish what you wanted to do today on this site? Please tell us why you were unable to accomplish your task today.	Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments Economic data Social data Ecosystem data Maps Tools Other Yes No Yes Yes	P B A	Y N Y N	Radio button, one-up ver Text area, no char limit Radio button, one-up ver Radio button, one-up ver trical Text area, no char limit Radio button, one-up	Skip Logic Group* Skip Logic Group* Skip Logic Group* Anchor Answer Choice Skip Logic Group* Skip Logic Group* Skip Logic Group* Skip Logic Group*	OE_ScientificDate OE_ScientificDate Looking For Accomplish Why Not Accomplish
569Q007 569Q008 569Q009 569Q010 569Q011 569Q012	P 	What type of data were you seeking? Please specify the type of scientific data you were seeking. Did you find what you were looking for on the site today? Did you accomplish what you wanted to do today on this site? Please tell us why you were unable to accomplish your task today. Was the information easy to find?	Catch/landings reports Recreational data Vessel identification Foreign trade (import/export products) Fishery products Stock assessments Economic data Social data Ecosystem data Maps Tools Other Yes No Yes Yes	P B A	Y N Y N N	Radio button, one-up ver Text area, no char limit Radio button, one-up ver Radio button, one-up ver trical Text area, no char limit Radio button, one-up vertical	Skip Logic Group* Skip Logic Group* Skip Logic Group* Anchor Answer Choice Skip Logic Group* Skip Logic Group* Skip Logic Group* Skip Logic Group*	ScientificDate OE_ScientificDate Looking For Accomplish Why Not Accomplish Accomplish Experience

			Descentional fisherman				1	
			Recreational fisherman Industry employee	A				
			Government employee	B				
			NGO employee					
			Scientist	E				
			Media					
			General public					
			Educator	F				
			Student	G				
			Native American Job-seeker				Chin Lonia Crount	
			Other	С			Skip Logic Group* Anchor Answer Choice	
JHR7569Q015	1	We understand that a vast majority of the visitors to our site are fishermen, and we want to make it	Other		N	Text area, no char limit	Skip Logic Group*	Role - Fisherman, other
1111303Q013		easier to find the information you need. If there is one improvement we could make to the site, what would it be?				rext area, no char mint	Chilp Logic Croup	Note Tisherman, other
JHR7569Q016	А	What industry do you primarily represent?	Aquaculture		Y	Radio button, one-up ve	rtical	Industry
			Fishery-related industries (e.g. processing, distribution)					
			Recreation/Tourism Other				Skip Logic Group*	
IHR7569Q017	D	The industry I primarily represent is:	Other	D	N	Text area, no char limit	Skin Logic Groun*	OE_Industry
IHR7569Q018	0	Please specify the type of agency you work for.	Local government		Y	Radio button, one-up ve		Agency
111(1303Q010		riease specify the type of agency you work for.	Congress			Radio button, one-up ve	lica	Agency
			NOAA					
			Other federal agency					
	В		State agency					
			Other				Skip Logic Group*	
IHR7569Q019	С	My primary role is:			N	Text area, no char limit	Skip Logic Group*	OE_Role
JHR7569Q020	E	What sector do you primarily work in?	Government		Y	Radio button, one-up ve		Scientist
			Private industry					
			University					
			Other educational institution				Skip Logic Group*	
			Other	Z				
HR7569Q021	Z	Please specify which scientific sector you primarily work in.			N	Text area, no char limit		OE_Scientist
JHR7569Q022	G	Please select your current grade level.	K-12 Student		Y	Radio button, one-up ve	rtical	Student
			Undergraduate					
			Graduate	_			Chin Lonia Crount	
			Doctorate Other	_			Skip Logic Group*	
IHR7569Q023	F	Please select where you currently work.	K-12 school		Y	Radio button, one-up ve	utical	Educator
111(1309Q023		riease select where you currently work.	College or university	-	· · · ·	Radio button, one-up ve	lica	Educator
			Other educational institution (e.g., museum, zoo, aquarium)				Skip Logic Group*	
			Other	Y			Chip Logic Croup	
JHR7569Q024	Y	Please specify the other location where you currently work.			N	Text area, no char limit	Skip Logic Group*	OE_Educator
1		How often do you visit this site?	This is my first visit		Y	Radio button, scale, has	Skip Logic Group*	Visit Frequency
JHR7569Q025						don't know		
JIIK/303Q023								
11111303Q023			Once every 6 months or less often	A				
111(1303Q023			Once every few months	Α				
JII(7303Q023			Once every few months Monthly	A A				
11111303Q023			Once every few months Monthly Weekly	A A A				
JIIN 303Q023		In this trainelly the first site you visit when taking to obtain the fishery information you need	Once every few months Monthly Weekly Daily or more often	A A	Y	Dadia button, ana un	Skin Logio Crownt	Visit Fragmanny First Site
JHR7569Q026	A	Is this typically the first site you visit when trying to obtain the fishery information you need	Once every few months Monthly Weekly Daily or more often ? Yes	A A A A	Y	Radio button, one-up vertical	Skip Logic Group*	Visit Frequency - First Site Visited
JHR7569Q026	A		Once every few months Monthly Weekly Daily or more often	A A A	Y			
JHR7569Q026		What other sites do you typically visit first, to find the fishery information you need?	Once every few months Monthly Weekly Daily or more often ? Yes No	A A A A	N	vertical Text area, no char limit	Skip Logic Group*	Visited Visit Frequency_OE
IHR7569Q026			Once every few months Monthly Weekly Daily or more often ? Yes No Desktop	A A A A		vertical	Skip Logic Group*	Visited
IHR7569Q026		What other sites do you typically visit first, to find the fishery information you need?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone	A A A A	N	vertical Text area, no char limit	Skip Logic Group*	Visited Visit Frequency_OE
IHR7569Q026		What other sites do you typically visit first, to find the fishery information you need?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop	A A A A	N	vertical Text area, no char limit	Skip Logic Group*	Visited Visit Frequency_OE
IHR7569Q026 IHR7569Q027 IHR7569Q028		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alabama Alaska	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026 HR7569Q027 HR7569Q028		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alabama Alaska American Samoa	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026 HR7569Q027 HR7569Q028		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often 2 Yes No Desktop Mobile phone Tablet Alabama Alaska Alaska American Samoa Arizona	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026 HR7569Q027 HR7569Q028		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alabama Alaska American Samoa Arizona Arkansas	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026 HR7569Q027 HR7569Q028		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alabama Alaska American Samoa Arizona Arizona Arizona Arizona California	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026 HR7569Q027 HR7569Q028		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alabama Alaska American Samoa Arkansas California Colorado	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026 HR7569Q027 HR7569Q028		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alabama Alaska American Samoa Arizona Arkansas California Colorado Colorado Connecticut	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026 HR7569Q027 HR7569Q028		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alabama Alaska Arizona Arizona California Colorado Connecticut Delaware	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026 HR7569Q027 HR7569Q028		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alabama Alabama Alabama Alaska American Samoa Arizona Arkansas California Colorado Connecticut Delaware District of Columbia	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026 HR7569Q027 HR7569Q028		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alaska American Samoa Arkansas California Colorado Connecticut Delaware District of Columbia Florida	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026 HR7569Q027 HR7569Q028		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alabama Alaska Arizona Arkansas California Colorado Colorado Delaware District of Columbia Florida Georgia	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026 HR7569Q027 HR7569Q028		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alabama Alaska Arizona Arkansas Colorado Colorado Colorado Destrado Georgía Guam	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alabama Alaska American Samoa Artzona Arkansas Colorado Colorado Delaware District of Columbia Florida Georgia Guam Hawaii	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026 HR7569Q027 HR7569Q028		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alabama Alaska Arizona Arkansas Colorado Colorado Connecticut Delaware District of Columbia Florida Georgia Guam Hawaii Idaho	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026 HR7569Q027 HR7569Q028		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alabama Alaska American Samoa Artzona Arkansas Colorado Colorado Delaware District of Columbia Florida Georgia Guam Hawaii	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026 HR7569Q027 HR7569Q028		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alaska Arizona Arkansas California Colorado Connecticut Delstrict of Columbia Florida Georgia Guam Hawaii Idaho Ilinois	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alabama Alaska Arizona Arkansas Colorado Conrado Delaware District of Columbia Florida Georgía Guam Hawaii Idaho Illinois Indiana	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alabama Alaska Arizona Arkansas Colorado Colorado Colorado Colorado Georgía Guam Hawaii Idaho Illinois Indiana Iowa	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026 HR7569Q027 HR7569Q028		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alabama Alaska American Samoa Arizona Arkansas Colorado Connecticut Delaware District of Columbia Florida Georgia Guam Hawaii Idaho Illinois Indiana Iowa Kaansas	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026 HR7569Q027 HR7569Q028		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alabama Alaska Arizona Arkansas Colorado Colorado Delaware District of Columbia Florida Georgia Guam Hawaii Indiana Iowa Kansas Kansas	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026 HR7569Q027 HR7569Q028		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alabama Alaska Arizona Arkansas Colorado Colorado Colorado Georgía Guarn Hawaii Idaho Illinois Indiana Iowa Karsass Kentucky Lousiana	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026 HR7569Q027 HR7569Q028		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alabama Alaska American Samoa Arizona Arkansas Colorado Connecticut Delaware District of Columbia Florida Georgia Guam Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maire Maryland	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet
HR7569Q026 HR7569Q027 HR7569Q028		What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Once every few months Monthly Weekly Daily or more often ? Yes No Desktop Mobile phone Tablet Alabama Alaska Arizona Arkansas Colorado Colorado Colorado Georgía Guam Hawaii Idaho Illinois Indiana Iowa Kansas Kansas Mawaii Idaho Illinois Indiana Iowa Kansas Kantucky Louisiana Maire Mardand	A A A A	N Y	vertical Text area, no char limit Radio button, one-up ve	Skip Logic Group*	Visited Visit Frequency_OE Access Mobile Internet

	www.fisheries.noaa.gov?				
R7569Q030	What else would you like to share with us to help improve your online experience with		N	Text area, no char limit	Improve
		Prefer not to respond			
		I live outside of the United States			
		Wyoming			
		Wisconsin	1		
		West Virginia			
		Washington D.C.			
		Washington			
		Virginia			
		Vermont			
		Utah			
		U.S. Virgin Islands			
		Texas			
		Tennessee			
		South Dakota			
		South Carolina			
		Rhode Island			
		Puerto Rico			
		Pennsylvania			
		Oregon			
		Oklahoma			
		Ohio			
		Northern Mariana Islands			
		North Dakota			
		North Carolina			
		New York			
		New Jersey New Mexico			
		New Hampshire New Jersey			
		New Hampshire			
		Nevada			
		Montana Nebraska			
		Missouri			
		Mississippi			
		Minor Outlying Islands			

Model Name	NOAA Fisheries Desktop Informational	Red & Strike Through: Delete	
Model ID	VUIQwIN1BVskQ1EVNI1ZxQ4C	<u>Underlined & Italicized</u> : Re-order	FORESEE
Partitioned	Yes - 2MQ	Pink: Addition	
Date	8/8/2017	Blue: Reword	

QID	QUESTION META TAG	Skip From	Question Text	Answer Choices	Skip To	Required Y/N	Туре	Special Instructions	CQ Label
JHR7569Q001		ederal Government or Informational Non-Pro	What is your primary reason for visiting this site today?	Check recent news stories		Y	Radio button, one-up ver	Randomize	Reason
				Find other documents	E				
				Find or comment on rules and regulations	G				
				Learn about a specific marine species Find or report information on a fishery or fish stock	I, J M				
				Find of report information on a fishery of fish stock	A				
				Find published research or scientific information	ō				
				Find laws and/or policies					
				Download forms					
				Research for a school project or paper	_				
				Find curriculum to use with students Browse photo or video galleries					
				Find or apply to a job or internship					
				Apply for or learn about a permit/license					
				Find grants and funding opportunities					
				Report a standing					
				Learn about consultations					
				Learn about NOAA Fisheries Find NOAA activities or events					
				Look up employee				Skip Logic Group*	
				Other	В			Anchor Answer Choice	
JHR7569Q002		В	The primary reason I visited the site today was:			N	Text area, no char limit	Skip Logic Group*	OE_Reason
JHR7569Q003		A	What was the primary topic you were seeking information on?	Commercial fisheries		Y	Radio button, one-up ver	Skip Logic Group*	NewTopic
				Recreational fisheries					
				Endangered species conservation					
				Marine mammal protection					
				Ecosystems	-				
				Habitat Bycatch					
				Climate					
				International affairs					
				Aquaculture					
				Enforcement					
				Marine life in distress				Developming	
				Marine life viewing guidelines Other	с			Randomize Anchor Answer Choice	
JHR7569Q004		C	Please specify the other primary topic you were seeking information on.			N	Text area, no char limit	Skip Logic Group*	OE_Topic
JHR7569Q005		E	What type of publication were you looking for?	Fact sheets/handouts		Y	Radio button, one-up ver	Skip Logic Group*	Publication
				Biological opinions			,		1
				Reports to congress					
				Policy documents					
				Draft regulatory documents					
				Strategy/planning documents Fact sheets/handouts	-				
				Biological opinions					
				Analyses (e.g., environmental assessments)					
				Educational materials				Randomize	
		-		Other	F		-	Anchor Answer Choice	
JHR7569Q006 JHR7569Q007		F 0	Please specify the document you were looking for. What type of data were you seeking?	Catch/landings reports	-	N	Text area, no char limit Radio button, one-up ver	Skip Logic Group* Skip Logic Group*	OE_Publication ScientificDate
3HK1209QUU1		U Contraction of the second se	what type of data welle you seeking?	Recreational data		T	radio bullon, one-up ver	akip Logic Group*	SciendlicDate
				Vessel identification					
				Foreign trade (import/export products)					
				Fishery products					
				Stock assessments					
				Fish surveys	-				
				Economic data Social data					
				Ecosystem data					
				Maps					
				Tools				Randomize	
		-		Other	Р			Anchor Answer Choice	
JHR7569Q008		P	Please specify the type of scientific data you were seeking.	Vac			Text area, no char limit	Skip Logic Group*	OE_ScientificDate
JHR7569Q009			Did you find what you were looking for on the site today?	Yes No		Y	Radio button, one-up ver	uca	Looking For
JHR7569Q010	Accomplish		Did you accomplish what you wanted to do today on this site?	Yes	В	Y	Radio button, one-up vertical	Skip Logic Group*	Accomplish
				No	А				
JHR7569Q011	OE_Accomplish	A	Please tell us why you were unable to accomplish your task today.			N	Text area, no char limit	Skip Logic Group*	Why Not Accomplish
JHR7569Q012		В	Was the information easy to find?	Yes	-	Y	Radio button, one-up vertical	Skip Logic Group*	Accomplish Experience
				No	B1				
JHR7569Q013		B1	Why was this information difficult to find?			N	Text area, no char limit	Skip Logic Group*	Not Easy Accomplish
JHR7569Q014	Role		What is your primary role as a visitor to this site today?	Commercial fisherman	1.1	Y	Radio button, one-up ver	Randomize	Role
				Recreational fisherman	1				
				Industry employee	Α				
				Government employee	В				
				NGO employee					
				Scientist	E				
				Scientist Media	E				
				Scientist	F				
				Scientist Media General public Educator Student	E F G				
				Scientist Media General public Educator	F			Skip Logic Group*	

ForeSee Results - Confidential and Proprietary

IHR7569Q015				Other	С			Anchor Answer Choice	
		I	We understand that a vast majority of the visitors to our site are fishermen, and we want to make it easier to find the information you need. If there is one improvement we could make to the site, what would it be?			N	Text area, no char limit	Skip Logic Group*	Role - Fisherman, other
IR7569Q016		А	What industry do you primarily represent?	Aquaculture Fishery-related industries (e.g. processing, distribution)		Y	Radio button, one-up vert	tical	Industry
				Recreation/Tourism				Skip Logic Group*	
				Other	D				
R7569Q017 R7569Q018		D	The industry I primarily represent is:			N	Text area, no char limit		OE_Industry
K1209QU19			Please specify the type of agency you work for.	Local government Congress		Y	Radio button, one-up ver	JCal	Agency
1				NOAA					
1				Other federal agency	-				
1		В		State agency Other	+			Skip Logic Group*	
IR7569Q019		С	My primary role is:			N	Text area, no char limit		OE_Role
IR7569Q020		E	What sector do you primarily work in?	Government		Y	Radio button, one-up ver		Scientist
1				Private industry	4				
1				University Other educational institution	+			Skip Logic Group*	
				Other	Z				
R7569Q021		<u>Z</u>	Please specify which scientific sector you primarily work in.	K 40 Obulat	4	N	Text area, no char limit		OE_Scientist
R7569Q022		G	Please select your current grade level.	K-12 Student Undergraduate	+	Y	Radio button, one-up ver	ical	Student
1			G	Graduate					
1				Doctorate				Skip Logic Group*	
B75600022		F	Place calect where you currently work	Other K 12 cohool	+		Radio button, one-up ver	tical	Educator
R7569Q023		·	Please select where you currently work.	K-12 school College or university		Y	valio button, one-up ven	ica -	Educator
				Other educational institution (e.g., museum, zoo, aquarium)				Skip Logic Group*	
075600024		Y	Discos anceifo the other leastice where you surrently work	Other	Y	N	Text area, no char limit	Skip Logio Croupt	OF Educator
<1309QU24	Visit Frequency		Please specify the other location where you currently work. How often do you visit this site?	This is my first visit		Y	Radio button, scale, has		OE_Educator Visit Frequency
R7569Q025							don't know	, Light Droup	
				Once every 6 months or less often	A				
				Once every few months Monthly	A				
				Weekly	A				
				Daily or more often	A				
IR7569Q026		Α	Is this typically the first site you visit when trying to obtain the fishery information you need?	Yes		Y	Radio button, one-up vertical	Skip Logic Group*	Visit Frequency - First S Visited
R7509Q020				No	В		verucai		VISILEU
		В				N	Text area, no char limit	Skip Logic Group*	Visit Frequency_OE
R7569Q027 R7569Q028			What other sites do you typically visit first, to find the fishery information you need? What is your preferred device for accessing NOAA Fisheries website?	Destas		Y	De d'a la dia		A second Matrille Internet
R7509Q026			what is your preferred device for accessing NOAA Pisiteries website?	Desktop Mobile phone	+	т	Radio button, one-up ver	JCal	Access Mobile Internet
				Tablet					
IR7569Q029	Location		Which state or territory are you located in?	Alabama		Y	Drop down, select one		State
				Alaska American Samoa					
1				Arizona	_				
1				Arkansas					
1				California Colorado					
1				Connecticut					
				Delaware					
				District of Columbia	+				
1				Florida Georgia					
				Guam	_				
	1								
	1 1			Hawaii					
I				Hawaii Idaho					
				Hawaii					
				Hawaii Idaho Ilinois Indiana Iowa					
				Hawaii Idaho Uilinois Indiana Iowa Kansas					
				Hawaii Idaho Ilinois Indiana Iowa					
				Hawaii Idaho Uilinois Indiana Iowa Kansas Kentucky Louisiana Maine					
				Hawaii Idaho Ilinois Indiana Iowa Kansas Kentucky Louisiana Maine Marjand					
				Hawaii Idaho Illinois Indiana Kansas Kansas Kentucky Louisiana Maine Mariyend Massachusetts					
				Hawaii Idaho Illinois Indiana Kansas Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota					
				Hawaii Idaho Ulinois Iindiana Iowa Kansas Kentucky Louisiana Maryland Maryland Maryland Michigan Minro Cutiying Islands					
				Hawaii Idaho Ilinois Iindiana Iowa Kansas Kentucky Louisiana Maine Maryland Maryland Massachusetts Michigan Minnesoda Minnesoda					
				Hawaii Idaho Ulinois Indiana Iowa Kansas Kentucky Louisiana Maryland Massachusetts Michigan Minro Guitying Islands Missouri					
				Hawaii Idaho Uilnois Indiana Iowa Kansas Kentucky Louisiana Maryiand Massachusetts Michigan Miner Outlying Islands Miner Outlying Islands Missouri Missuri Missuri Nissouri Montana Nebraska					
				Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maryland Maryland Maryland Minesota Minnesota Minor Outrying Islands Missouri Missouri Montana Nebraska					
				Hawaii Idaho Uilinois Indiana Iowa Kansas Kentucky Louisiana Maryiand Massachusetts Michigan Mirnesota Mississippi Mississippi Mississippi Mississippi Montana Nebraska Nevada New HampShire					
				Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maryand Massachusetts Michigan Minne sota Minne sota Mississippi Mississi					
				Hawaii Hawaii Hawaii Illinois Indiana Iowa Kansas Kentucky Louisiana Mayland Massachusetts Minneosota Minor Outlying Islands Missouri Mossachusetts Minor Outlying Islands Missouri Montana Nebraska New Jersey New Hampshire New Wexico New York					
				Hawaii Hahan Illinois Indiana Karsas Kentucky Louisiana Mare Maryand Massachusetts Minnesota Minosota Minosota Minosota Minosota Minosota Minosota Montana Nebraska New Hampshrite New Harsphrite New York Newt Coolina					
				Hawaii Idaho Ulinois Indiana Iowa Kansas Kentucky Louisiana Maryland Massachusetts Michigan Minro Cutiying Islands Minor Cutiying Islands Minor Cutiying Islands Minor Cutiying Islands Missouri Montana Nebraska Newada New Hampshire New Jarsey New Marsey New York New York New York North Carolina					
				Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryind Massachusetts Michigan Minor Outlying Islands Minor Sispipi Monssispipi Monsaa Newada New Hampshire New York North Dakota North Dakota Norther Mariana Islands					
				Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Mare Maryand Massachusetts Minnesota Minosota Minosota Minosota Minosota Minosota Minosota Minosota Minosota Minosota Montana Newtaska Newtaska New Jarsey New Mexico Newt Asso North Dakota Northern Mariana Islands Ohio Okiaboma					
				Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryind Massachusetts Millinor Outlying Islands Missouri Mossasippi Mossasa Nevada Nevada New Hampshire New York North Carolina North Dakota North Carolina Northern Mariana Islands Ohio Okadoma					
				Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Mayland Massachusetts Michigan Minor Outlying Islands Minorsout Monsout New Jampshire New Jarsey New Vork North Carolina Northern Mariana Islands Ohion Okaloma Ordern Northern Mariana Islands Ohion Orkahoma Pernsylvania					
				Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Mayland Massachusetts Michigan Minor Outlying Islands Missouri Monsouri Monsouri Nevada New Jersey New Varks North Carolina North Carolina North Carolina North Carolina Ordia Ordia Ordia Ordia Ordia Origin Ordia Origin Pernsylvania Pueto Rico					
				Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryind Massachusetts Milinecota Missouri Mississippi Mossachusetts Nevada Nevada Nevada New HampShire New Vork North Dakota North Carolina North Carolina North Carolina North Carolina Northern Mariana Islands Ohio Okanoma Oregon Pennsylvania Pennsylvania					

	1		Texas			
			U.S. Virgin Islands			
			Utah			
			Vermont			
			Virginia			
			Washington			
			Washington D.C.			
			West Virginia			
			Wisconsin			
			Wyoming			
			I live outside of the United States			
			Prefer not to respond			
JHR7569Q030	OE_Improve Experience	What else would you like to share with us to help improve your online experience with www.fisheries.noaa.gov?		N	Text area, no char limit	Improve