OMB Control No. 0648-0342 Expiration Date: 5/31/2018

Thank you for logging into this survey. The survey is voluntary and any information you provide will be anonymous.

The purpose of this research is to understand which, among a series of graphics, best helps you understand the likelihood of hazardous rip currents. By doing this research, we hope to learn what will best motivate people to protect themselves from rip currents.

We are asking those who are willing to complete the survey that addresses knowledge of rip currents as well as perceptions of various ways to illustrate rip current potential. The amount of time it will take you to complete this survey is approximately 30 minutes.

If you agree to take part in this survey, you will be asked questions that relate to how often you visit the beach, what you know about rip currents and what aspects of several graphical warning products you like and do not like. In addition, we will be collecting some demographic information.

This research is being conducted by an independent contractor on behalf of the National Weather Service. You are not required to take part in this research, and you can stop at any time.

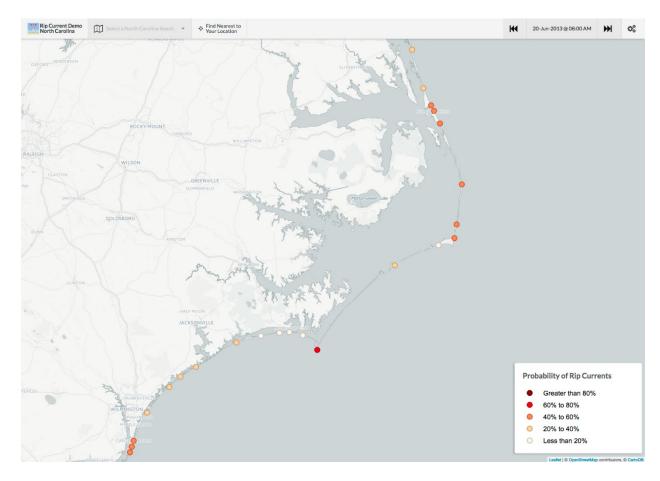
Thank you for taking the time to participate.

Notwithstanding any other provisions of the law, no person is required to respond to, nor shall any person be subjected to a penalty for failure to comply with, a collection of information subject to the requirements of the Paperwork Reduction Act, unless that collection of information displays a currently valid OMB Control Number. If you have any questions, please contact Michael Churma, National Weather Service, michael.churma@noaa.gov.

We are asking you to take a short survey using the clickers provided. Following the survey we will all look at the results and discuss the findings with an emphasis on understanding your needs.

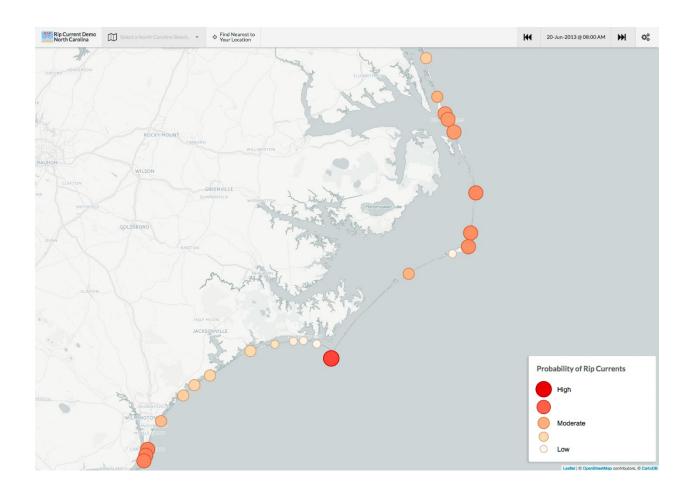
Demographic Information What is your ago? And an 20 20 20 40 40 50 50 60 60
What is your age?under 2020-2930-3940-4950-5960-6970+
What is your gender?MaleFemale
How long have you been in your current position? Less than 5 years 5-10 years 10-15 years More than 15 years
How long have you lived in coastal North Carolina? Less than 5 years 5-10 years 10-15 years More than 15 years
To what extent do you think the public pays attention to current rip current warnings? Not at allSomewhatTo a great extent
How would you characterize the public's understanding of rip currents? No Understanding Very little understanding Some understanding Great understanding
Rank the following based on your sense of what aspects of rip currents the public <i>least</i> understands, with 1 being the factor they understand least and 4 what they understand the most. What a rip current is How dangerous a rip current can be Their ability to get out of a rip current's pull How to spot a rip current

Below, we provide several visualizations



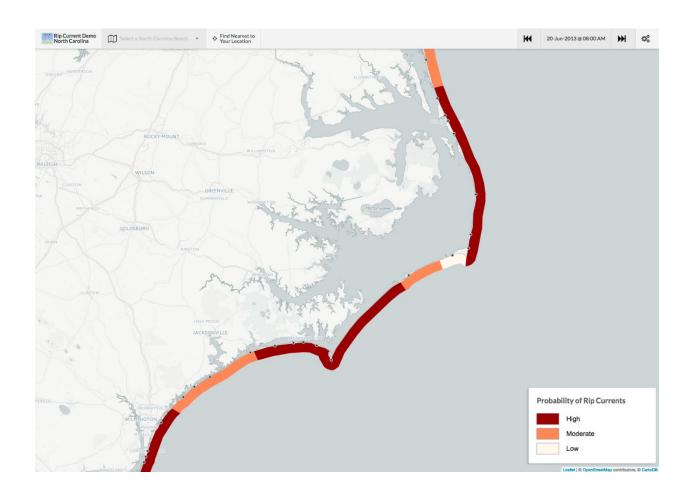
	Very	Somewhat	Neutral	Somewhat	Very	Don't
	negative	negative		positive	positive	know
Information						
included						
Format						
Understandability						
Accuracy						
Timeliness						
Graphics/						
Symbols						
Text						
Use of color						

How helpful is this product for your day-to-day operations?
Entirely unhelpful
Somewhat unhelpful
Neither helpful nor unhelpful
A little helpful
Very helpful



	Very	Somewhat	Neutral	Somewhat	Very	Don't
	negative	negative		positive	positive	know
Information						
included						
Format						
Understandability						
Accuracy						
Timeliness						
Graphics/						
Symbols						
Text		_				
Use of color						

How helpful is this product for your day-to-day operations
Entirely unhelpful
Somewhat unhelpful
Neither helpful nor unhelpful



	Very	Somewhat	Neutral	Somewhat	Very	Don't
	negative	negative		positive	positive	know
Information						
included						
Format						
Understandability						
Accuracy						
Timeliness						
Graphics/						
Symbols						
Text						
Use of color						

How helpful is this product for your day-to-day operations?

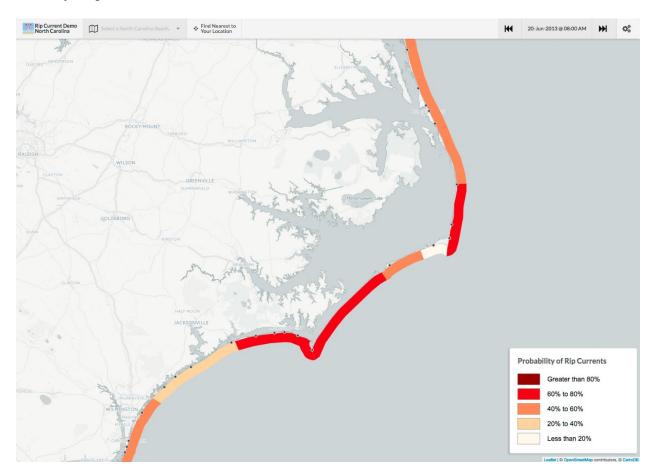
___Entirely unhelpful

__Somewhat unhelpful

__Neither helpful nor unhelpful

__A little helpful

__Very helpful



vviide is your percej	Very	Somewhat	Neutral	Somewhat	Very	Don't
	negative	negative		positive	positive	know
Information						
included						
Format						
Understandability						
Accuracy						
Timeliness						
Graphics/						
Symbols						
Text						
Use of color						

How helpful is this product for your day-to-day operations?

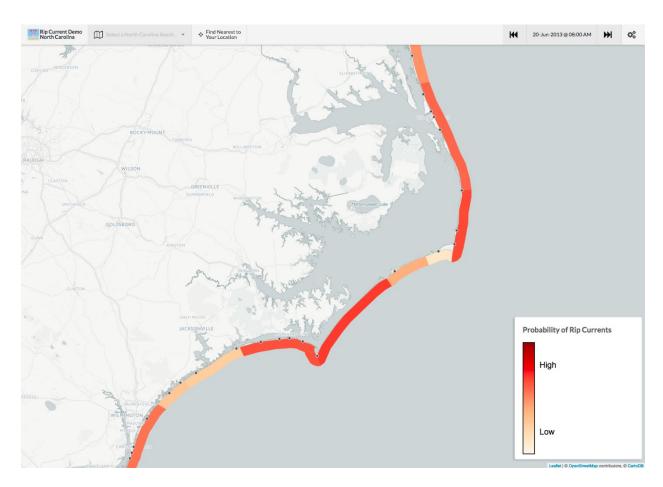
__Entirely unhelpful

__Somewhat unhelpful

__Neither helpful nor unhelpful

__A little helpful

__Very helpful



	Very	Somewhat	Neutral	Somewhat	Very	Don't
	negative	negative		positive	positive	know
Information						
included						
Format						
Understandability						
Accuracy						
Timeliness						
Graphics/symbols						
Text						
Use of color						

How helpful is this product for your day-to-day operations? Entirely unhelpful Somewhat unhelpful Neither helpful nor unhelpful A little helpful Very helpful
Rank the graphics based on your order of preference, with 1 being most preferred and 4 (or whatever number of graphics we end up with) being the least preferred
Then based on responses discuss each graphic, going through the results for each question.
For those who said "very negative" or "somewhat negative" why? Same for "very positive" and "somewhat positive."
Same for preferred graphics
Other comments on graphics?