

2016 MRIP UPDATE

From Maine through Georgia, the Marine Recreational Information Program's angler catch survey is now being conducted by specially trained samplers who work for state marine fisheries agencies.

Why is this important?

Using state-based samplers allows us to build stronger relationships with recreational anglers. That helps us all work more effectively toward our shared goals of ensuring sustainable fisheries and quality recreational fishing opportunities.

How does the survey work?

- Interviewers will be stationed at docks and shoreline fishing areas to collect information about your catch.
- The data you provide to shoreside samplers helps shape science and management decisions that directly impact you.

What happens with my information?

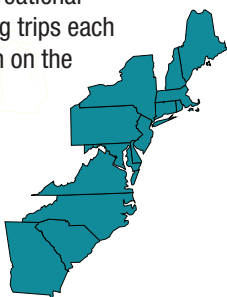
- **All information gathered is strictly confidential.**
- **No information will be used for law enforcement.**
- **Information provided will help ensure the future of fish we all care about.**

How does recreational fishing add up?

Over 10.4 million U.S. saltwater recreational anglers take nearly 68 million fishing trips each year. More than half of them happen on the Atlantic Coast.

**Atlantic Coast
Proportion of U.S.
Trips and Catch**

57%
of trips
55%
of catch



Source: NOAA Fisheries. 2014 data.
Includes East Coast of Florida.

**Learn More. Go Fish.
CountMyFish.NOAA.gov**



NOAA FISHERIES



Your Catch Counts!

Your data helps ensure that fisheries will be sustainable for generations to come.

Here's how:

Your fishing activity is counted through **surveys** conducted among **thousands of recreational anglers**.

This is **combined** with other data, such as **commercial catch**, **biological factors** like age and growth rates, and **direct observation**.

Scientists consider all these factors to **determine the health** of our fisheries.

They send their evaluations to the **Councils and Commissions** that **manage our fisheries**.

The process continues as we constantly assess, and respond to, the ongoing **health and sustainability of our fisheries**.

Managers work with **fishermen** and other **involved citizens** to set rules that keep **stocks sustainable**.

Learn more. Get involved.
CountMyFish.NOAA.gov