Marine Recreational Fishing

MPA Advisory Committee Meeting

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Robert Hayes 2005

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What is Marine Recreational Fishing?

- 13 Million participants NMFS
- \$20,000,000,000 value US Oceans Commission
- In 2002 over 6,000,000 boats capable of fishing in saltwater were registered
- 61,000 were over 40 feet long
- Next 20 Years 75% of the US Population with 50 miles of the coast

Marine Recreation Fishing: The Fastest Growing Part of Recreational Fishing

- The Marine Recreational Industry in Florida is worth \$5.5 billion to the Florida Economy
- Florida Alone has 980,000 Licensed Anglers fishing in Boats
- From 1989 2001 License Sales **Doubled**
- From 1983 2001 Trips by Shore Side Anglers **Decreased** from 10 to 4 million
- From 1983 2001 Trips in Boats **Increased** from 4 to 8 million
- Angler Participation has doubled since 1996
- Since 1996 Commercial Landings are **Down** Significantly, while Recreational Landings have Increased only **Slightly**

Marine Recreation Fishing: <u>The Fastest Growing Part of Recreational Fishing</u>

Growth is Due to Population Growth

And a Healthy Resource

Net ban

Trap bans

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Licensing

Snook Redfish

Gamefish Laws

Tarpon

Rebuilding Fish Stocks

We are in the Beginnings of Rebuilding Many Fish Stocks – Particularly the Recreational Ones.

Including:Striped BassRed DrumSpeckled TroutSummer Flounder

Coastal Conservation Association *Conservation Plan*

- Fish Come First
- Sound Science
- Regulations that Work Even if they Hurt

Permitting

Gear – Net Bans – Fish Traps

Gamefish

Right Sizing the Commercial Fishery

Controls: *Commercial & Recreational Fisheries*

Both **Commercial** and **Recreational** Fisheries are Managed by Traditional Methods

Commercials:

Quotas Trip Limits Seasons Size Limits

Recreational:

Bag & Size Limits Seasons

Why the Difference?

ECONOMICS

- Commercial fishers want to harvest the most fish at the fastest possible rate
- Recreational fishers want access to the most fish over the longest period of time

What Does the Recreational Angler Want?

Access to a Sustainable Resource This Concept Drives the Conservation Ethic of Anglers

- Most of the Programs Fostered by the Recreational Community Address:
 - Sustainable Fishing
 - Access

Access:

Physical Access:

Boat Ramps Fishing Piers Charter Boats Open Beaches

Regulatory Access:

Licensing Allocations Closed Areas Marine Reserves

Recreational Position: *Marine Reserves & No Fishing Zones*

- Public Process
- Known Management Problem
- Scientifically Supported
- Reserve Must Part of the Solution
- Preserve Public Access if Possible
- Periodic Review