



# State of the Fisheries 2023 Port Canaveral



# Fish Houses at Port Canaveral



**Wild Ocean Seafood Market**  
Sherri McCoy,  
Jeanna and Mike Merrifield



**Seafood Atlantic**  
Jim and Linda Busse





# Why is it important?

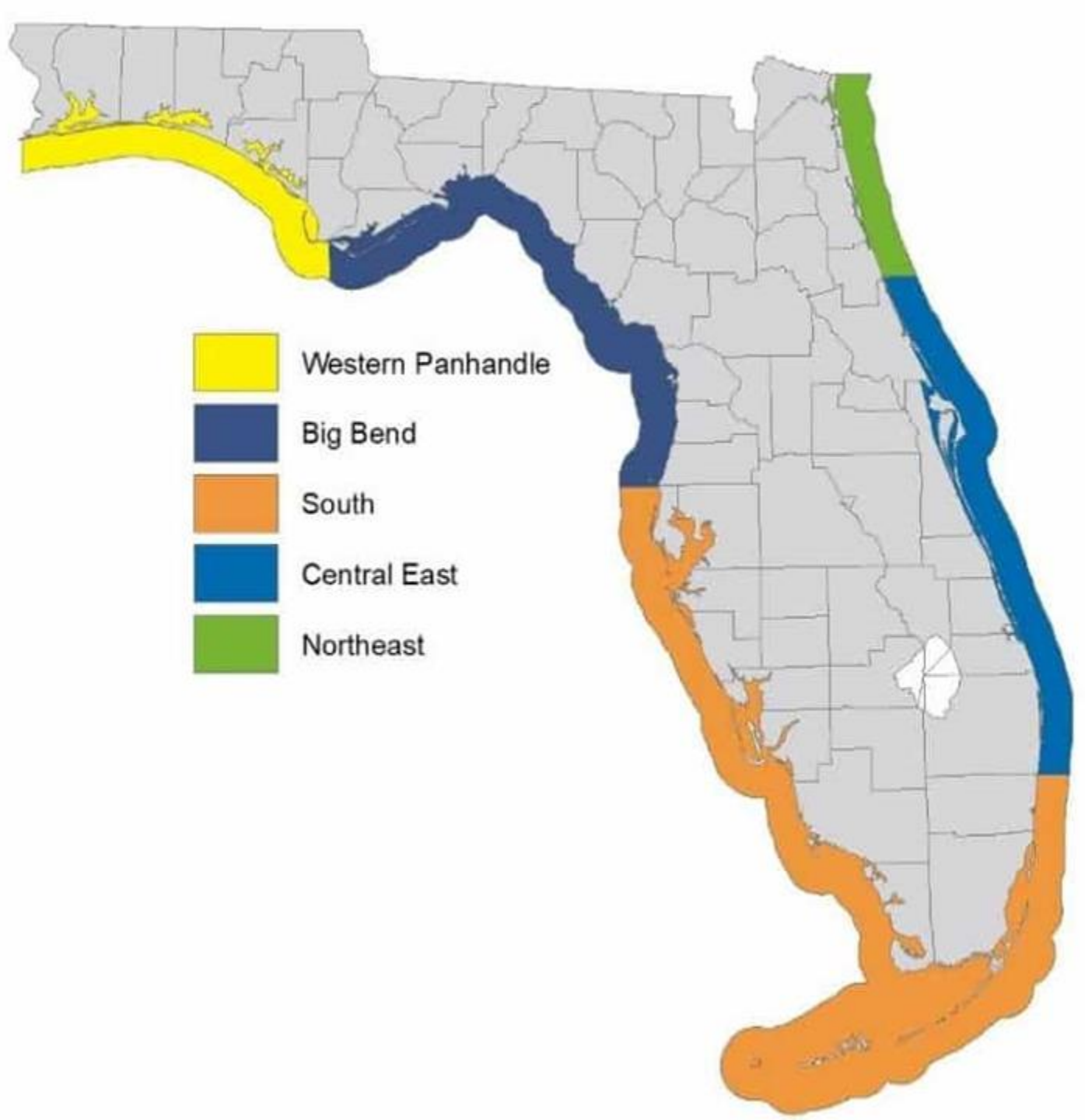
- Commercial Fishers Feed the People
- Economics
- Sustainability and Regulation
- Historically and presently significant





# **Commercial Fishers Feed the People - Food Security**





# Bulkhead gives us access to food

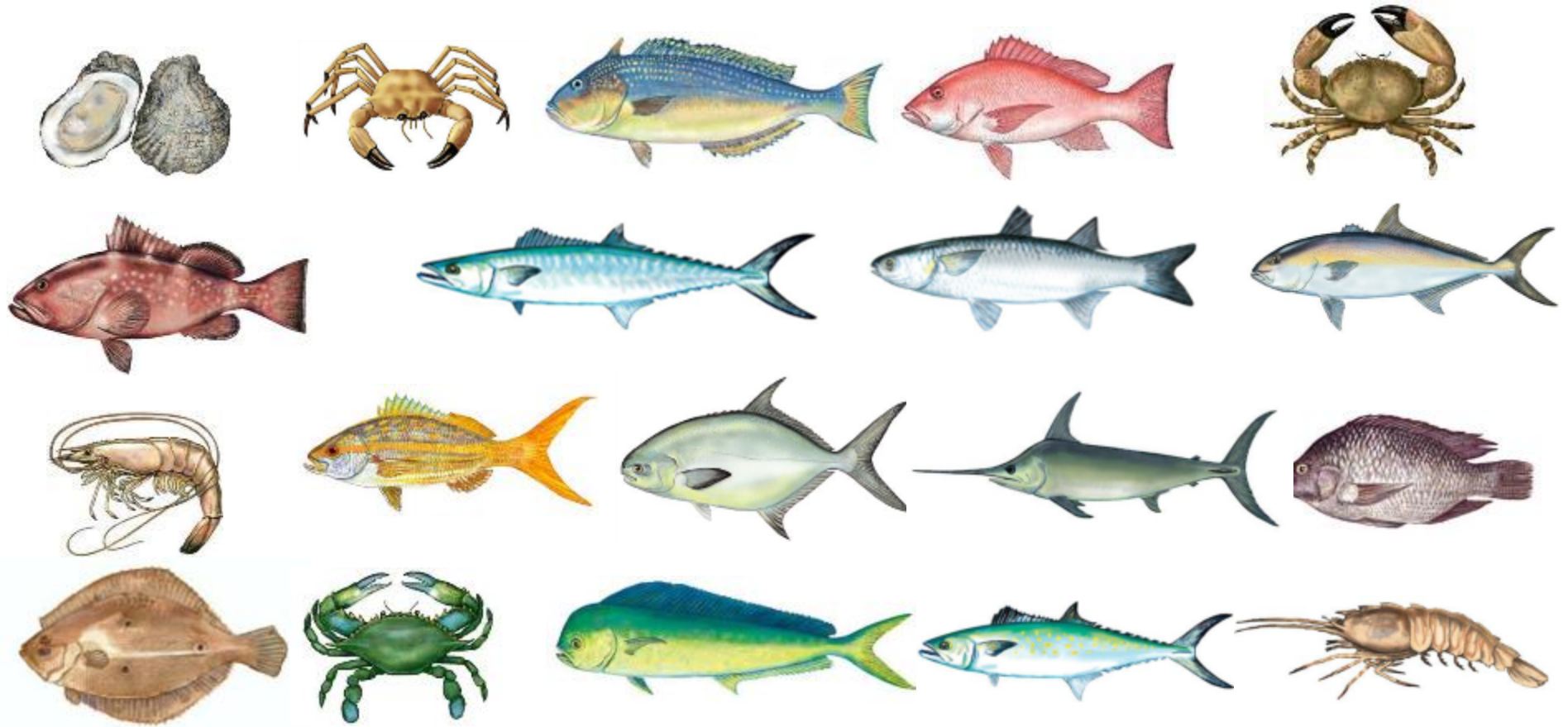
2<sup>nd</sup> longest coastline in the USA

Over 80 harvestable species of seafood making it extremely diverse

2 Docks, Over 4 million lbs, 600 ft bulkhead (Port Canaveral)



# Product Variety





# IMPORTS VS DOMESTIC

Numbers taken from  
Fisheries of the United States 2017 report

# 20%

DOMESTIC

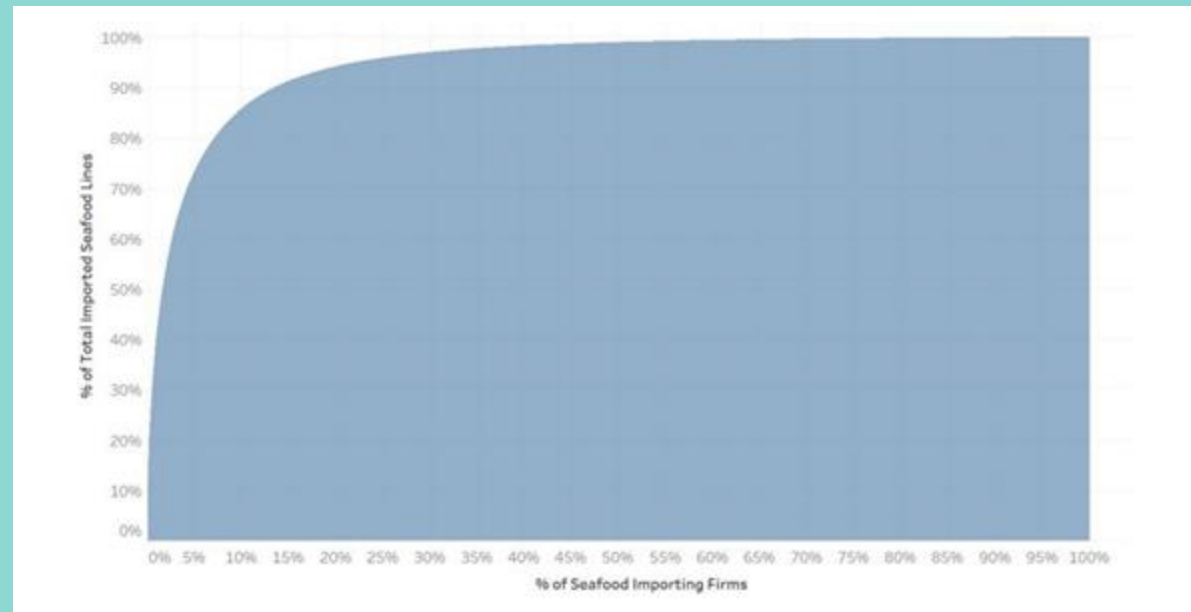
15-5%

Of all imported seafood is inspected by FDA



# 10% of Importers

For example, the largest 10% of importers (by lines) import approximately 85% of imported seafood (Figure 7). Further, the largest 20% of importers (by lines) import approximately 94% of imported seafood.





# FDA's Container Refusal List

## View Import Refusal by

☐ Country/Area ☒ Product

April

2023

[Reset](#)

Search

### Search Results

#### Products

#### # of Refusals

09-Milk/Butter/Dried Milk Prod

3

14-Filled Milk/Imit Milk Prod

2

16-Fishery/Seafood Prod

80

18-Vegetable Protein Prod

3

20-Fruit/Fruit Prod

24



**Manufacturer FEI || Manufacturer Name || Product Code || Refusal Date || ENTRY/DOC/LINE/SFX**

3013535667 || Pt. Bahari Prima Manunggal || 16AGT45 || 06-Apr-2023 || D97-1814087-1/11/1

Manufacturer FEI	3013535667
Manufacturer Name	Pt. Bahari Prima Manunggal
Manufacturer Address line 1	Jl. Bakti Mulya 2 No. 58
Manufacturer Address line 2	Kelurahan TegalAlur, kalideres,
Manufacturer's City	Jakarta Barat
Manufacturer Province/State	DKI Jakarta
Manufacturer Country/Area	Indonesia
Product Code	16AGT45
FDA Product Description	TUNA (ALBACORE, YELLOWFIN, BLUEFIN, SKIPJACK, ETC.)
Refusal Date	06-Apr-2023
FDA District	DSEI
ENTRY/DOC/LINE/SFX	D97-1814087-1/11/1
FDA Sample Analysis	No
FDA Record of Private Lab Sample Analysis	Yes

**Charge(s)**

Violation Code	Section	Charge Statement
FILTHY	402(a)(3), 801(a)(3); ADULTERATION	The article is subject to refusal of admission pursuant to Section 801(a) (3) in that the article appears to consist in whole or in part of a filthy, putrid, or decomposed substance or be otherwise unfit for food.
HISTAMINE	402(a)(1), 801(a)(3); Adulteration	The article appears to bear or contain histamine, a poisonous and deleterious substance in such quantity as ordinarily renders it injurious to health.



**Manufacturer FEI || Manufacturer Name || Product Code || Refusal Date || ENTRY/DOC/LINE/SFX**

3012237796 || CK FROZEN FISH &amp; FOOD CO., LTD || 16AGT99 || 11-Apr-2023 || KM6-3596279-8/21/1

**Manufacturer FEI** 3012237796**Manufacturer Name** CK FROZEN FISH & FOOD CO., LTD**Manufacturer Address line 1** 109/1 Moo 21 Soi Chongsiri**Manufacturer Address line 2** Bangplee -Tamru Road**Manufacturer's City** Bangplee**Manufacturer Province/State** Samut Prakan**Manufacturer Country/Area** Thailand**Product Code** 16AGT99**FDA Product Description** FISH, N.E.C.**Refusal Date** 11-Apr-2023**FDA District** DNEI**ENTRY/DOC/LINE/SFX** KM6-3596279-8/21/1**FDA Sample Analysis** No**FDA Record of Private Lab Sample Analysis** No**Charge(s)**

Violation Code	Section	Charge Statement
SALMONELLA	402(a)(1), 801(a)(3); ADULTERATION	The article is subject to refusal of admission pursuant to Section 801(a)(3) in that it appears to contain Salmonella, a poisonous and deleterious substance which may render it injurious to health.





# Sustainability and Regulation



# Trip Ticket System

Florida Trip Ticket Application - ver. 4.2.30 - [Florida Trip Ticket]

Close New Delete Pay Print Add Fisherman IFQ Login Screen

Ticket Num  Void ☐ Split ☐ PkOut ☐ Tracking #  Start Date  Unload Date  # Crew  Vessel

Fisherman's Name  Trip Type  County  Total Paid  Total Purchases

☐ Purse Seine ☐ Traps ☐ Cast Net ☐ Haul Seine ☐ Trawl ☐ Bandit Rig ☐ Long Line ☐ Gill Net ☒ Hook / Line ☐ Trammel Net

Gear Code  Gear Sets  Gear Qty  CG / State #

Area

Depth  ☐ Feet ☐ Fath Time Fished  ☐ Hrs ☐ Days Soak Time  ☐ Hrs ☐ Days IFQ Approval Code

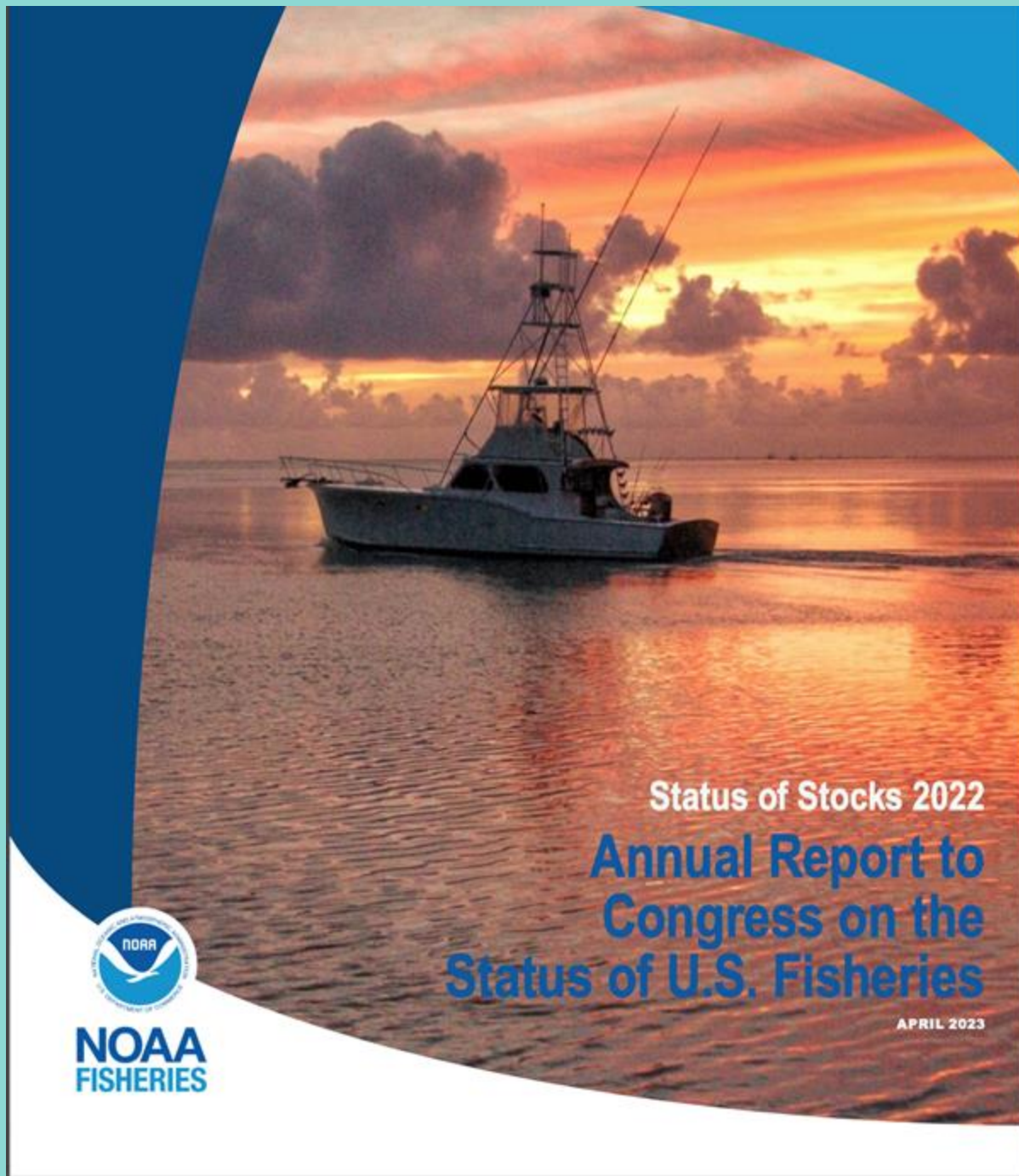
**Catch**

Quantity	Spec Code	Species Description	Count / Size	Price
<input type="text" value="50"/>	<input type="text" value="449"/>	<input type="text" value="TRIPLETAIL"/>	<input type="text" value="LARGE"/>	<input type="text" value="\$4.00"/>

Unit  Grade  Disposition

Qty	Units	Species	Price	Grade	Total
<div>DR - Regulatory discards NN - NONE NS - No Sale (personnel use) RA - Released Alive RD - Released Dead RE - Research; proceeds from sale SR - Sold Retail (own product) SZ - Catch seized by law enforcement</div>					





Status of Stocks 2022  
**Annual Report to  
Congress on the  
Status of U.S. Fisheries**

APRIL 2023

NOAA Fisheries' 2022 Status of Stocks shows continued progress in science and management for U.S. fisheries. Key takeaways include:

- **93 percent of stocks are not subject to overfishing and 81 percent are not overfished**
- **The overfishing list included 24 stocks and the overfished list included 48 stocks, which are decreases from 2021**
- **Two stocks were rebuilt, bringing the total to 49 rebuilt stocks since 2000**

One of this year's rebuilt stocks is considered rebuilt based on changes to its reference points.

By ending overfishing and rebuilding stocks, we are strengthening the value of U.S. fisheries to the economy, our communities, and marine ecosystems.



# Overfishing and Overfished Stocks as of December 31, 2022

## ■ 48 On Overfished List

### North Pacific

- Blue king crab – Pribilof Islands
- Blue king crab – St. Matthew Island
- Snow crab – Bering Sea

### Pacific

- Chinook salmon – Klamath River fall
- Coho salmon – Queets<sup>1</sup>
- Coho salmon – Juan de Fuca<sup>1</sup>
- Pacific sardine – Northern subpopulation

### Pacific and Western Pacific

- Pacific bluefin tuna – Pacific<sup>1</sup>
- Swordfish – Eastern Pacific<sup>1,2</sup>

### Western Pacific

- Striped marlin – Western/Central Pacific<sup>1</sup>
- Seamount Groundfish Complex – Hancock Seamount
- American Samoa Bottomfish Multi-species Complex
- Guam Bottomfish Multi-species Complex
- Oceanic whitetip shark – Western/Central Pacific<sup>1</sup>
- Silky shark – Western/Central Pacific

### Gulf of Mexico

- Greater amberjack
- Cobia
- Mid-Water Snapper Complex
- Gulf of Mexico Jacks Complex
- Gag – Gulf of Mexico
- Cubera snapper

### Caribbean

- Goliath grouper
- Nassau grouper
- Queen conch

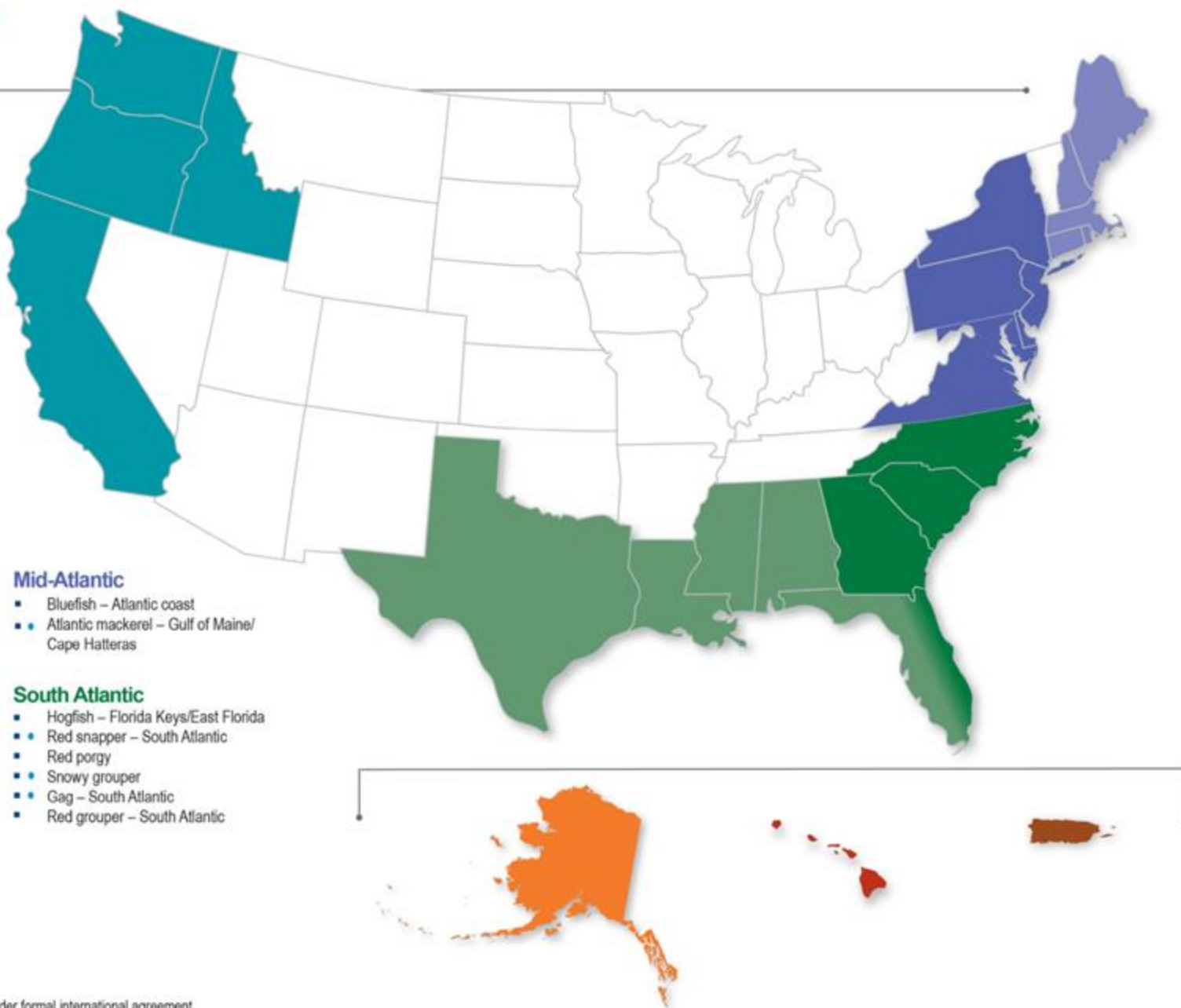
## ● 24 On Overfishing List

### New England

- Atlantic cod – Georges Bank
- Atlantic cod – Gulf of Maine
- Windowpane – Gulf of Maine/Georges Bank
- Witch flounder
- Yellowtail flounder – Georges Bank
- Yellowtail flounder – Southern New England/Mid-Atlantic
- Thorny skate – Gulf of Maine
- Atlantic halibut
- Atlantic salmon
- Atlantic wolffish
- Ocean pout
- Red hake – Southern Georges Bank/Mid-Atlantic
- Atlantic herring
- Haddock – Gulf of Maine

### Highly Migratory Species

- Blacknose shark – Atlantic
- Blue marlin – Atlantic<sup>1</sup>
- Dusky shark – Atlantic
- White marlin – Atlantic<sup>1</sup>
- Scalloped hammerhead – Atlantic
- Porbeagle shark – Atlantic<sup>1</sup>
- Sandbar shark – Atlantic
- Bigeye tuna – Atlantic<sup>1</sup>
- Shortfin mako – North Atlantic<sup>1</sup>



<sup>1</sup> Stock is fished by U.S. and international fleets under formal international agreement

<sup>2</sup> The geographic boundary of this stock extends from Mexico south and west to the Palmyra Atoll.

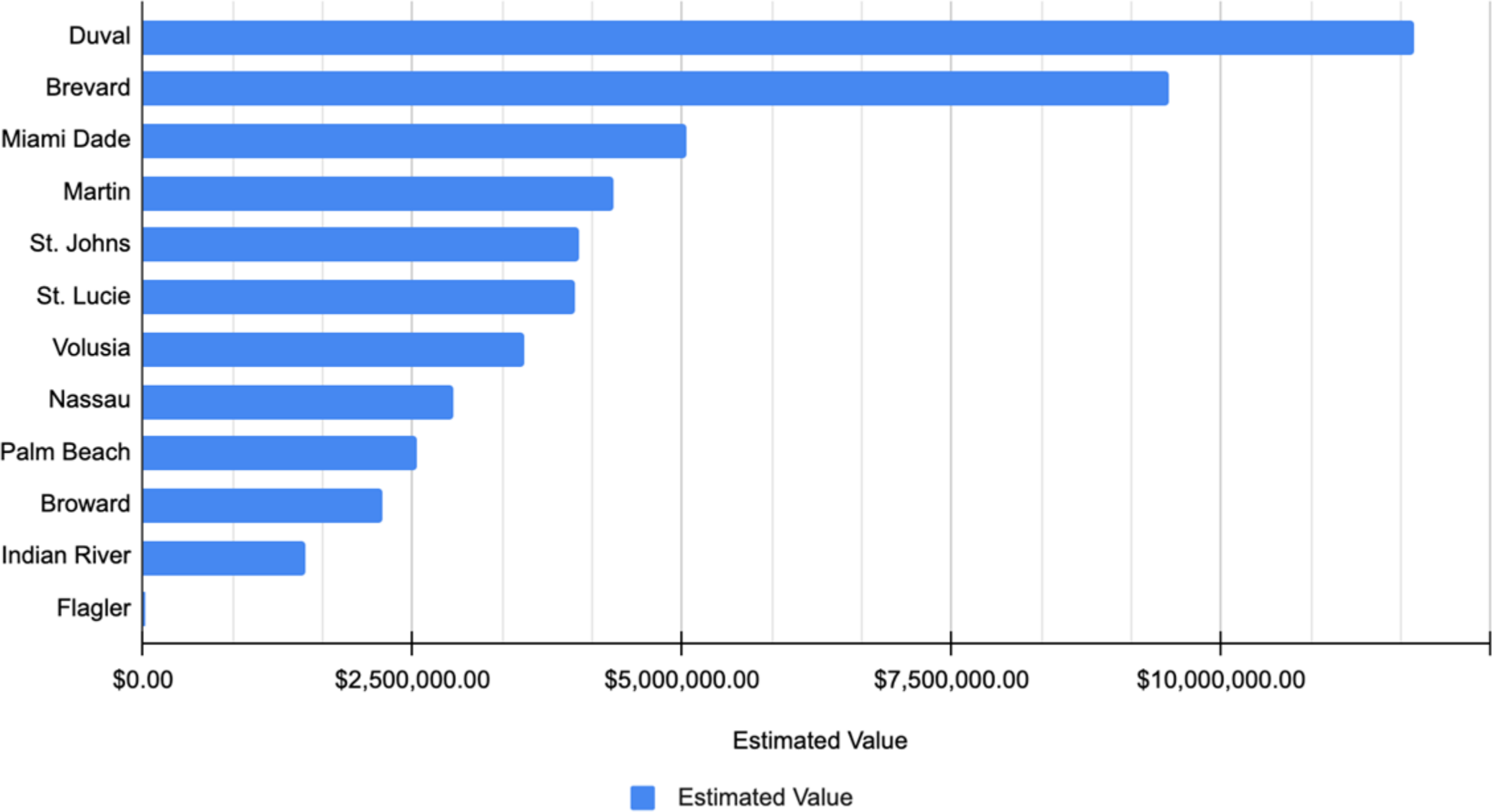


A photograph of several large, cooked shrimp resting on a bed of crushed ice. The shrimp are a vibrant pinkish-red color, indicating they are fully cooked. They are arranged in a slightly overlapping manner. A semi-transparent white circle is overlaid on the right side of the image, containing the word "Economics" in a bold, black, sans-serif font. A short horizontal line is positioned below the text within the circle.

# Economics

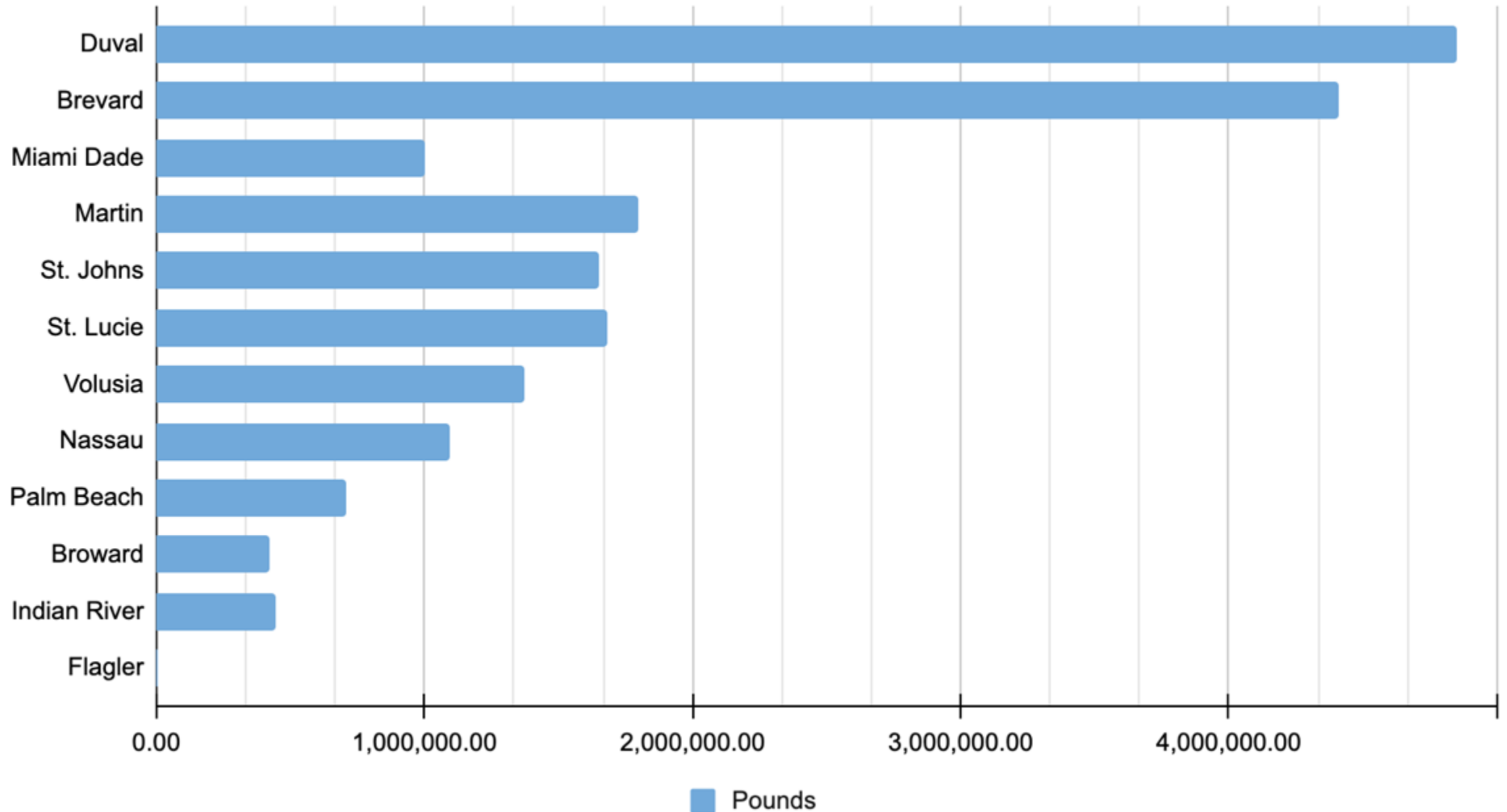


# FL East Coast Counties Seafood Landings- 2022 Estimated Value





# FL East Coast Counties Seafood Landings- 2022 Landed Weight







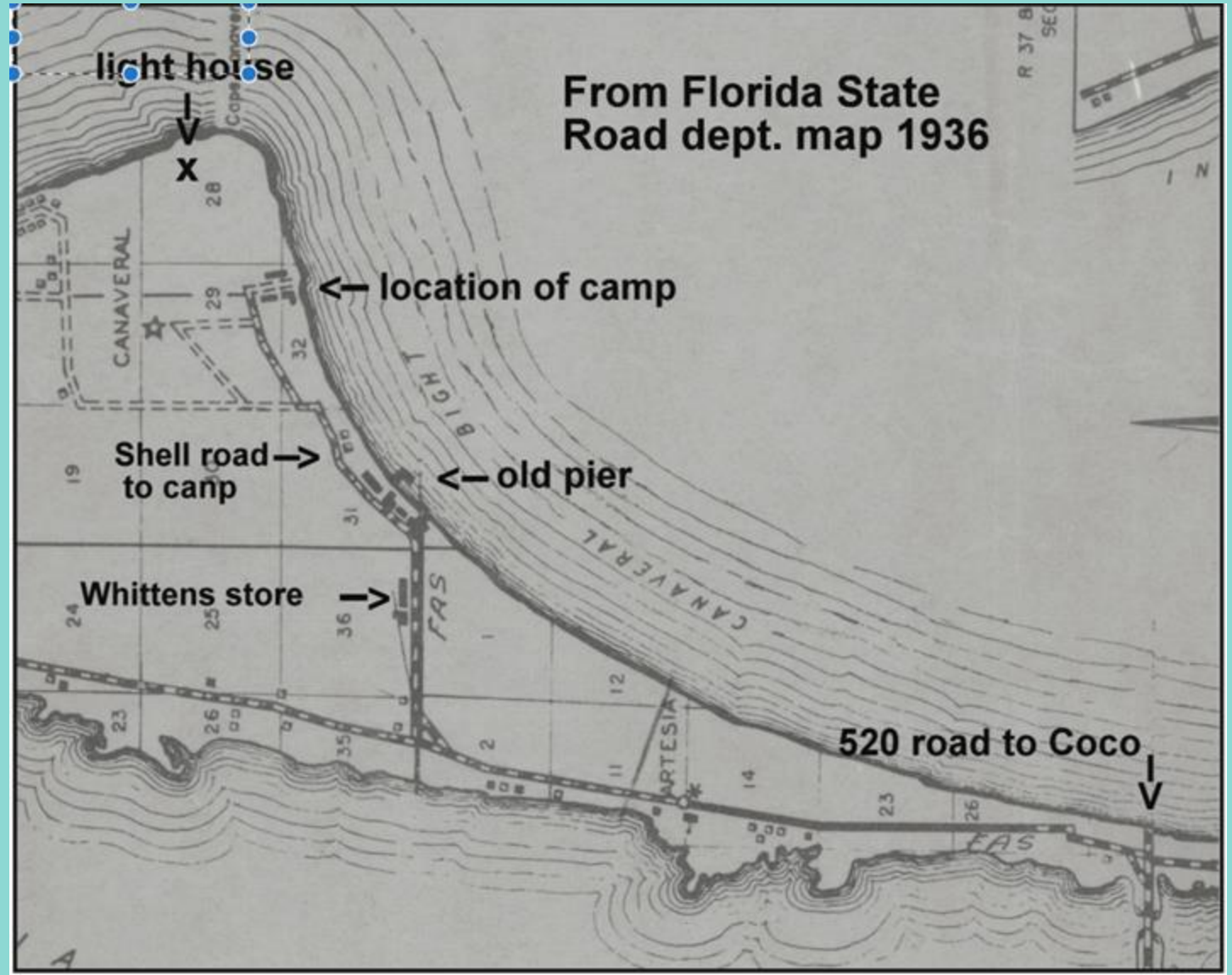


An aerial photograph of a long wooden pier extending from a grassy shore into a body of water. The pier is made of many wooden pilings and has a flat top surface. In the background, there are several small buildings on the shore, and a line of trees is visible further back. The water is dark, and there are some white patches of sand or rocks near the shore. A large, semi-transparent white circle is overlaid on the left side of the image, containing the text.

# Historically and Presently Significant

View of the Pier at Canoveral year 1939















# Dedication, November 4<sup>th</sup> 1953

























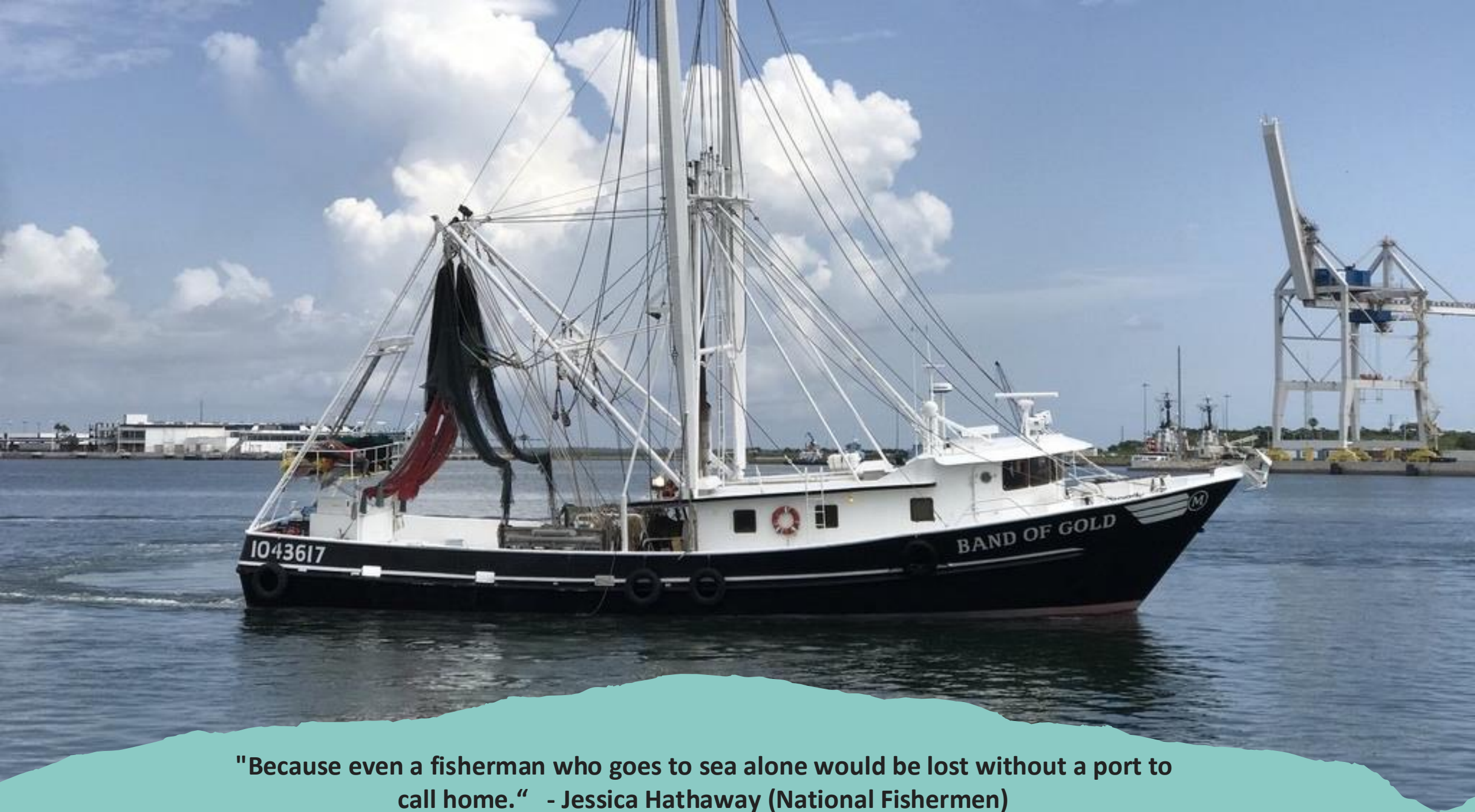






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**"Because even a fisherman who goes to sea alone would be lost without a port to call home." - Jessica Hathaway (National Fishermen)**