

The Massachusetts Commercial Fishing Port Profiles were developed through a collaboration between the Massachusetts Division of Marine Fisheries, the University of Massachusetts Boston's Urban Harbors Institute, and the Cape Cod Commercial Fishermen's Alliance. Using data from commercial regional permits, the Atlantic Coastal Cooperative Statistics Program's (ACCSP) Standard Atlantic Fisheries Information System (SAFIS) Dealer Database, and harbormaster and fishermen surveys, these profiles provide an overview of the commercial fishing activity and infrastructure within each municipality. The Port Profiles are part of a larger report which describes the status of the Commonwealth's commercial fishing and port infrastructure, as well as how profile data can inform policy, programming, funding, infrastructure improvements, and other important industry-related decisions.

For the full report, visit the Massachusetts Division of Marine Fisheries website.





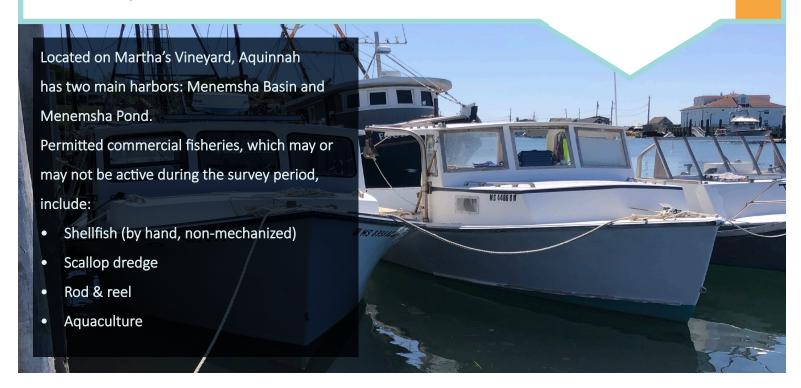


Table of Contents

AQUINNAH	
BARNSTABLE	5
BEVERLY	g
BOSTON	13
BOURNE	17
BREWSTER	21
CHATHAM	25
CHILMARK	29
COHASSET	33
DANVERS	37
DARTMOUTH	39
DENNIS	43
DUXBURY	47
EASTHAM	51
EDGARTOWN	55
ESSEX	59
FAIRHAVEN	63
FALL RIVER	67
FALMOUTH	71
GLOUCESTER	75
GOSNOLD	79
HARWICH	81
HINGHAM	85
HULL	89
IPSWICH	93
KINGSTON	97
LYNN	101
MANCHESTER-BY-THE-SEA	105
MARBLEHEAD	109
MARION	113
MARSHFIELD	117
MASHPEE	121
MATTAPOISETT	125
NAHANT	129
NANTLICKET	133

NEW BEDFORD	137
NEWBURY	141
NEWBURYPORT	145
OAK BLUFFS	149
ORLEANS	153
PLYMOUTH	157
PROVINCETOWN	161
QUINCY	165
REVERE	167
ROCKPORT	171
ROWLEY	175
SALEM	177
SALISBURY	181
SANDWICH	183
SAUGUS	187
SCITUATE	191
SWAMPSCOTT	195
SWANSEA	199
TISBURY	203
TRURO	207
WAREHAM	211
WELLFLEET	215
WEST TISBURY	219
WESTPORT	221
WEYMOUTH	225
WINTHROP	227
YARMOUTH	231

AQUINNAH



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Aquinnah's commercial fishery consisted of:

10 permitted harvesters with an Aquinnah address

0 vessels with an Aquinnah homeport

164 trips landing in Aquinnah

11 active permitted harvesters landing in Aquinnah

3 active dealers purchasing in Aquinnah



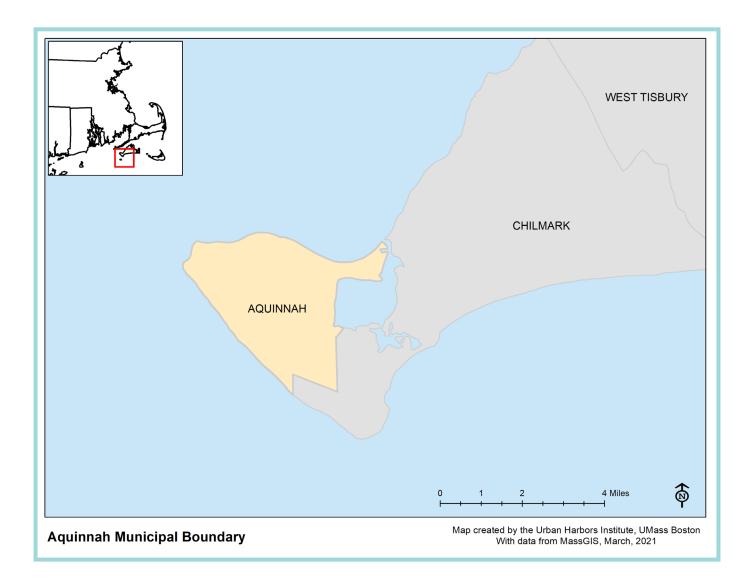
Commercial fishermen landed the following in Aquinnah in 2018:

23,345 pounds of catch with an ex-vessel value of \$67,828

The top-ranked species, by dollar value, landed between 2014-2018 included:

Bay Scallops

Striped Bass



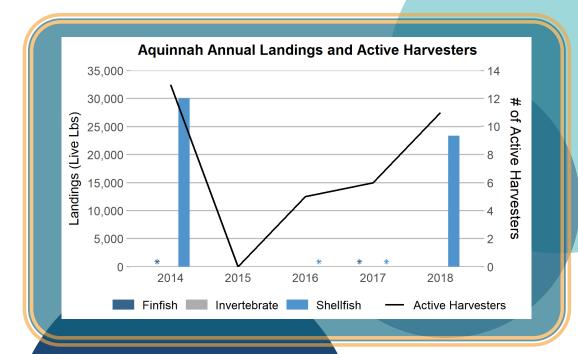
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

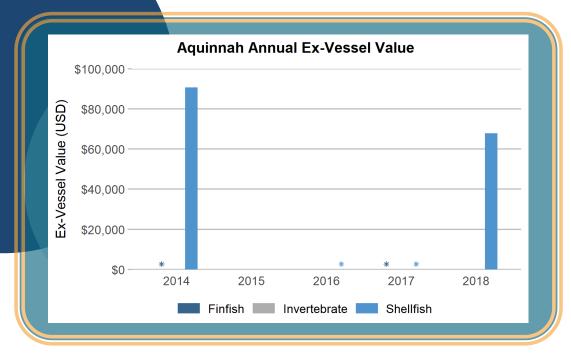
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Aquinnah's commercial fishing fleet consists primarily of non-trailered vessels. In the last 10 years, there has been a decline in the number of non-trailered vessels operating out of Aquinnah due to the diminishing number of shellfish. That said, anecdotal information reports that there has not been a large change in the amount or type of fishing industries in this harbor.

Commercial Fishing Infrastructure



Infrastructure upgrades in the last ten years:

 Channel dredged in 2016-2017 which made the inner harbor more accessible



Current infrastructure: *Challenges*

- Lack of docking space (only 2 small docks)
- Shallow water/need for dredging (entrance to docks has shoaled)

Needs

- Dredging
- New docks and an area for slips
- Fresh water to wash boats



Infrastructure dedicated solely to commercial harvesters:

Moorings: NoneSlips: None

• Broadside berthing: None



In 2018, the municipality charged for the following services:

 Moorings: Variable based on location (\$40 -\$450)



Launch ramp

Other

Parking for fishermen

Parking for seafood trucks



BARNSTABLE

Located on Cape Cod, Barnstable has a large
coastline, and the primary harbors include:
Barnstable Harbor, Centerville Harbor, Cotuit
Bay, Hyannis Harbor, North Bay, Prince Cove,
Popponesset Bay, and West Bay.

Permitted commercial fisheries, which may or may
not be active during the survey period, include:
Lobster Pot, Scallop Dredge, Clam Dredge, Shellfish
(by hand), Rod & Reel, Aquaculture, and For Hire/
Charter.

2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Barnstable's commercial fishery had:

23 permitted harvesters with a Barnstable address

104 vessels with a Banstable homeport

6,891 trips landing in Barnstable

264 active permitted harvesters landing in Barnstable

47 active dealers purchasing in Barnstable



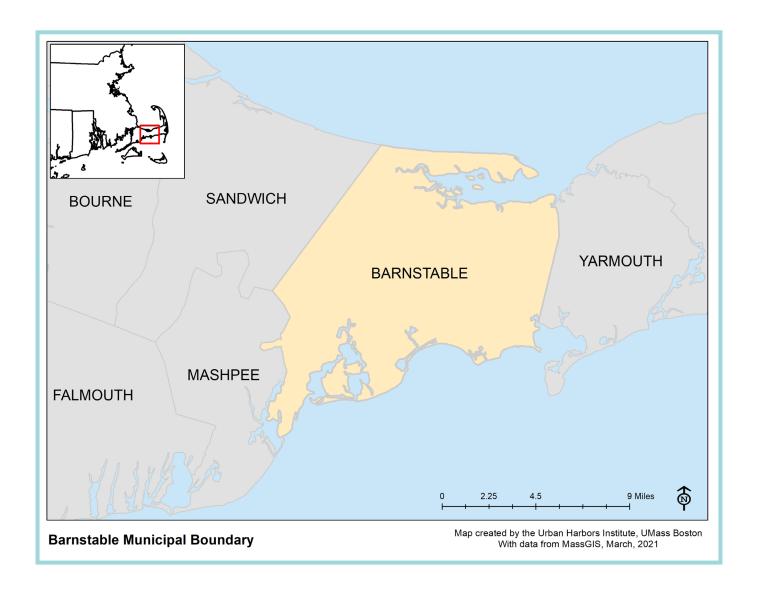
Commercial harvesters landed the following in Barnstable in 2018:

22,794,977 pounds of catch with an ex-vessel value of \$16,982,115

The top-ranked species, by dollar value, landed between 2014-2018 included:

Eastern Oyster Atlantic Surf Clam

American Lobster



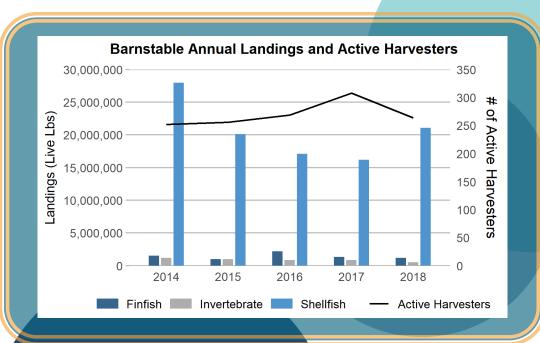
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

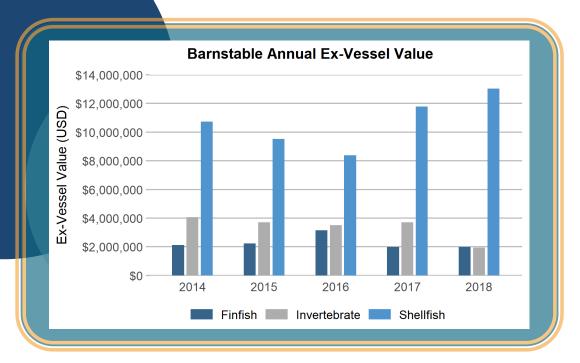
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





Source: 2019 Harbormaster and Harvester Survey Data

Barnstable's commercial fishing fleet consists of trailered vessels, offshore commercial fishing, and local fishermen. In the last 10 years, Barnstable has seen an increase in the aquaculture industry, resulting in more vehicles and usage of the State and Town boat ramps. The number of commercial to hire vessels has declined slowly.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- Resurfaced boat ramps
- Repaired and replaced docks
- · Rebuilt hoist for offloading
- Rebuilt bulkhead retaining wall
- Dredging



Current infrastructure:

Challenges

- Need for additional municipal dock space and moorings due to large waiting list
- Managing a comprehensive dredge plan
- Adapting to the needs of multiple users
- Limited parking

Needs

- Dredging
- Double-sided boat ramps
- Parking
- Offload zone for larger commercial vessels
- Perserving commercial dock space and moorings for commercial users
- Identify additional locations for gear storage



Infrastructure dedicated solely to commercial fishermen:

- Moorings: Many
- Slips: Multiple slips at Barnstable Harbor Marina (seasonal only); Year-round slips in Hyannis and Marston Mills
- Broadside berthing: Many bulkheads and fixed piers



In 2018, the municipality charged for the following services:

- Moorings: \$135/individual permit
- Slips: \$171-\$197/foot to \$2,607-\$2,999/slip
- Transient dockage: Rec \$3/foot per day; Comm
 \$1.75/foot per day (May 1 Oct 31, off-season dockage rates available)
- Launch: \$10/day; \$100/year



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Beverly's commercial fishery had:

- 57 permitted harvesters with a Beverly address
- **68** vessels with a Beverly homeport
- **2,164** trips landing in Beverly
- 43 active permitted harvesters landing in Beverly
- 12 active dealers purchasing in Beverly



Commercial harvesters landed the following in Beverly in 2018:

830,581 pounds of catch with an ex-vessel value of \$3,621,568*

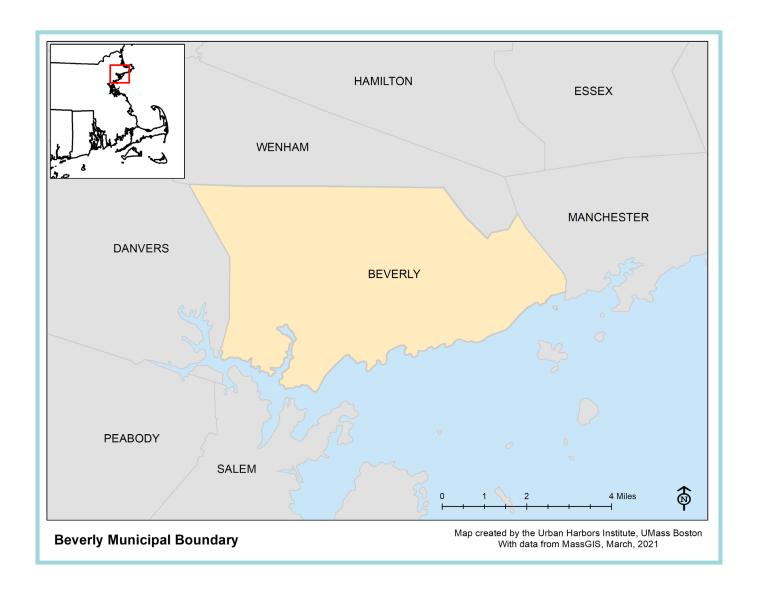
The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Bluefin Tuna

Jonah Crab

^{*}Does not include confidential finfish or shellfish landings



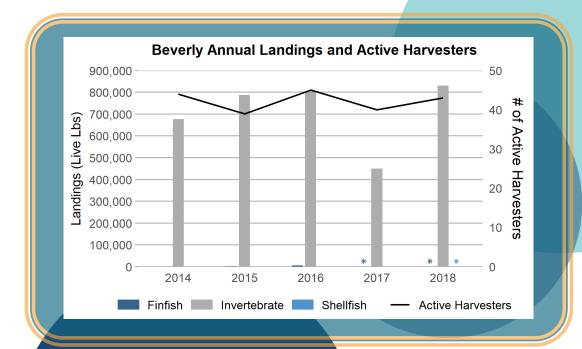
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

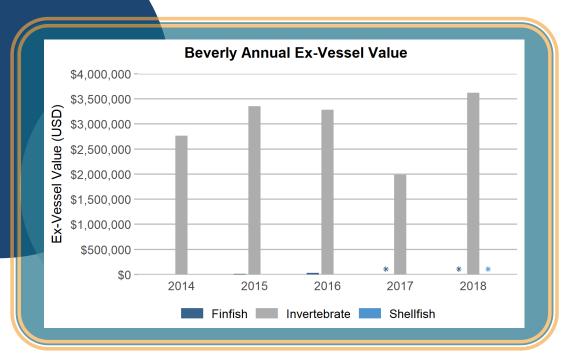
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Beverly's commercial fishing fleet consists primarily of non-trailered vessels. Anecdotal information reports that the number of fishing vessels operating out of Beverly has generally remained the same, and that the harbor has seen a decline in gillnetting operations in the last 10 years.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

New floats and docks



Current infrastructure: *Challenges*

- Shallow water/need for dredging
- Limited parking
- · Small area for the hoist
- Expensive dock space and wait list

Needs

- Dredge Bass River
- Replace hoist and associated pier at municipal marina
- Electrical work associated with hoist repair and upgrades
- Parking
- Bait storage



Infrastructure dedicated solely to commercial harvesters:

- Moorings: 20 assigned to commercial fishing vessels
- Slips: The municipal marina offers 25 slips to vear-round commercial fishermen
- Broadside berthing: None



In 2018, the municipality charged for the following services:

• Moorings: \$5.50/foot per year

• Slips: \$82/foot per year



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

BOSTON

Port Profile

Boston has five main harbors: Boston Harbor, Chelsea River, Dorchester Bay, Mystic River, and Neponset River.

Permitted commercial fisheries, which may or may not be active during the survey period, include:

- Lobster Pot
- Dragger
- For Hire/ Charter



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Boston's commercial fishery had:

166 permitted harvesters with a Boston address

123 vessels with a Boston homeport

2,165 trips landing in Boston

146 active permitted harvesters landing in Boston

21 active dealers purchasing in Boston



Commercial harvesters landed the following in Boston:

17,224,056 pounds of catch with an ex-vessel value of \$16,416,184*

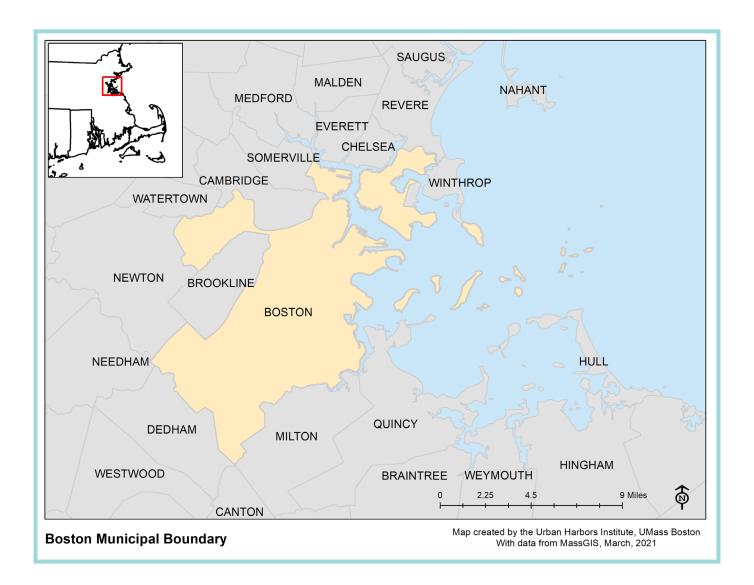
The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Haddock

Pollock

^{*}Does not include confidential shellfish landings



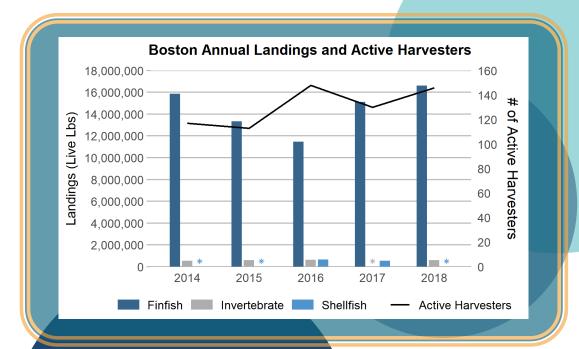
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

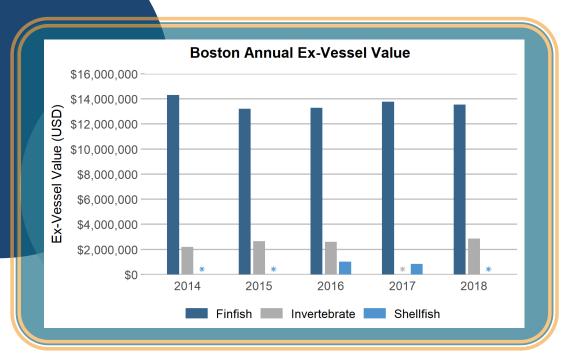
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Boston remains a major commercial fishing landing port. The Boston Fish Pier is an important seafood processing hub and vessel offloading location. More than 20 groundfish vessels offload at the fish pier annually, utilizing 20 dockside slips. Groundfish landings have been consistently valued at over \$13 million per year for the past 5 years. The Cardinal Medeiros Dock is home to the majority of Boston's lobster fleet. In the last 10 years, the number of commercial fishing vessels operating out of Boston has been consistent.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- New floats and docks
- New Ladders on the Boston Fish Pier



Current infrastructure: *Challenges*

- Lack of docking space
- Lack of launch ramps
- Lack of transient port accomodations
- Limited parking

Needs

- Ramp for loading lobster traps
- Additional launch ramps
- Boston Fish Pier needs a small boat offloading platform
- Parking
- Dredging



Infrastructure dedicated solely to commercial harvesters:

- Moorings: None
- Slips: Medeiros Dock, South Boston; and Lobster Fleet Fish Pier, Boston
- Broadside berthing: Fish Pier, Boston



In 2018, the municipality charged for the following services:

Moorings: \$5.50/foot per year

• Slips: \$82/foot per year



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	



Located on Cape Cod, Bourne has many harbors, including: Barlows Landing, Buttermilk Bay, Cape Cod Canal, Eel Pond, Gray Gables, Hen Cove, Hospital Cove, Little Bay, Phinneys Harbor, Pocasset Harbor, Pocasset River, Red Brook Harbor, Squeteague Harbor, and Taylor Point Marina. Permitted commercial fisheries, which may or may not be active during the survey period, include: Lobster Pot, Shellfish (by hand), Rod & Reel, Aquaculture, and For Hire/ Charter.



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Bourne's commercial fishery had:

51 permitted harvesters with a Bourne address

7 vessels with a Bourne homeport

454 trips landing in Bourne

54 active permitted harvesters landing in Bourne

16 active dealers purchasing in Bourne



Commercial harvesters landed the following in Bourne in 2018:

77,314 pounds of catch with an ex-vessel value of \$161,307*

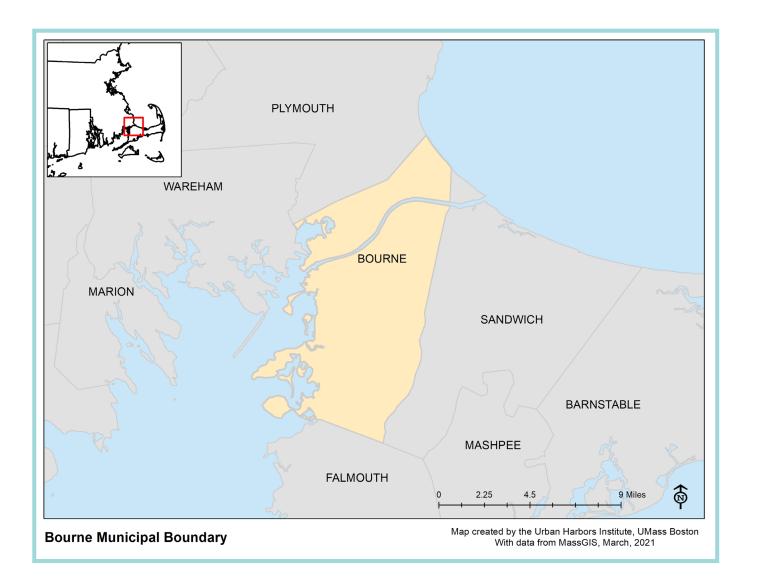
The top-ranked species, by dollar value, landed between 2014-2018 included:

Bay Scallops

Striped Bass

Northern Quahog

^{*}Does not include confidential invertebrate landings



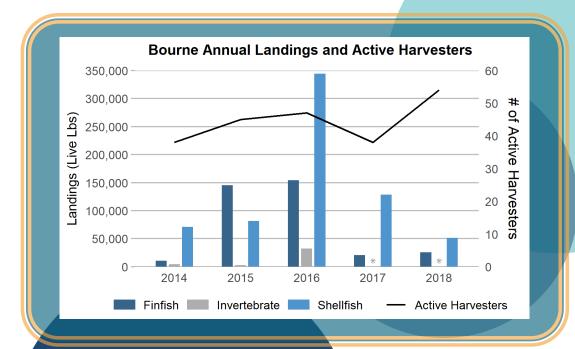
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

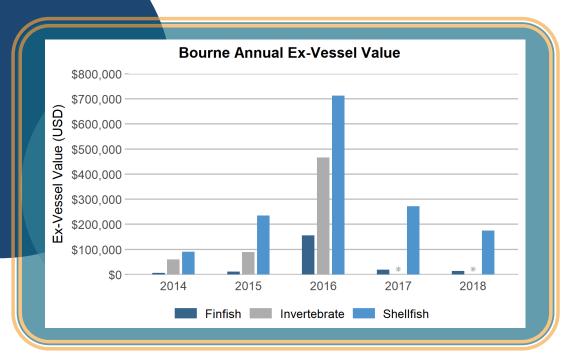
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Bourne's commercial fishing fleet has experienced a decline in the rod & reel, commercial shellfishing, and charter boat industries in the last 10 years, and an increase in the aquaculture industry. Anecdotal sources report that the non-trailered vessels have decreased due to the marina location, and trailered vessels have also decreased because of parking fees and residency requirements for commercial fishing.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- New boat ramp
- Dock repairs/upgrades



Current infrastructure: Challenges

- Lack of docking space, moorings, and ramps
- Shallow water/need for dredging
- Limited parking
- Height limitations due to low bridge
- Channel width issues
- Conflicts with other users

Needs:

- Dredging
- Dock space and moorings
- Dock upgrades and repair
- · Unlimited height access
- Ice facilities
- Additional ramps
- Transient port accomodations
- Commercial offloading



Infrastructure dedicated solely to commercial harvesters:

• Moorings: None

Slips: None

Broadside berthing: None



In 2018, the municipality charged for the following services:

Moorings: \$1,200 or \$150 (privately owned)

Slips: \$85 - \$126/foot

Transient dockage: \$1 - \$2/foot

Launch: \$10/launch



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

BREWSTER



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Brewster's commercial fishery consisted of:

110 permitted harvesters with a Brewster address

0 vessels with a Brewster homeport

734 trips landing in Brewster

36 active permitted harvesters landing in Brewster

11 active dealers purchasing in Brewster



Commercial harvesters landed the following catch in Brewster in 2018:

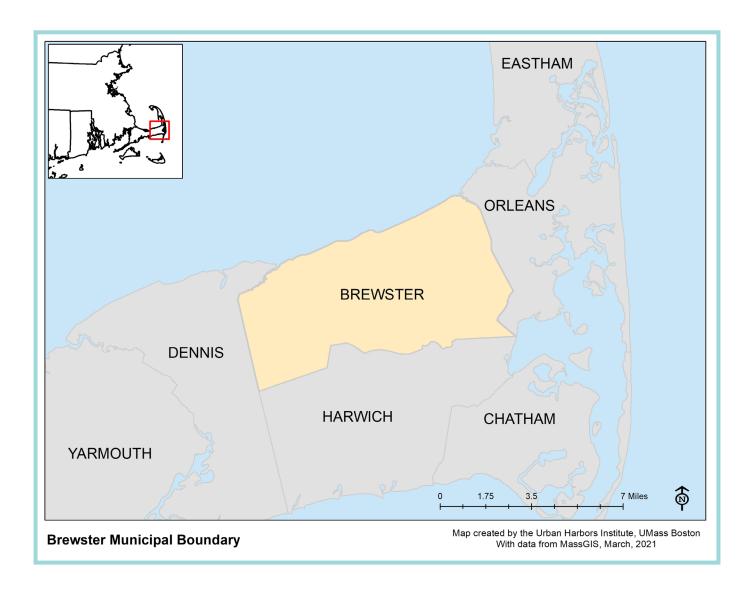
145,783 pounds of catch with an ex-vessel value of \$671,026

The top-ranked species, by dollar value, landed between 2014-2018 included:

Eastern Oyster

American Lobster

Atlantic Razor Clam



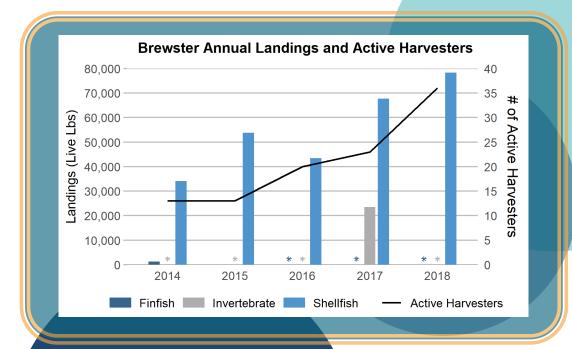
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

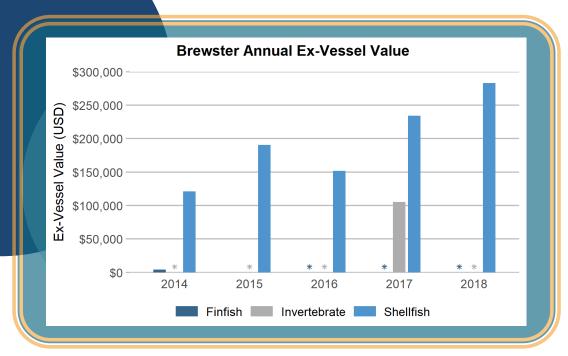
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Brewster's commercial fishing industry consists primarily of shellfishing by hand and aquaculture. Brewster does not have a harbor, and all shellfishing and aquaculture occurs on the flats and beaches. Because of this, Brewster does not have infrastructure for commercial fishing, and does not have infrastructure needs.







Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

CHATHAM

Located on Cape Cod, Chatham has many harbors:
Aunt Lydia's Cove (Chatham Harbor), Bassing
Harbor, Crows Pond, Little Mill Pond, Mill Pond,
Oyster Pond, Pleasant Bay, Ryder's Cove, Stage
Harbor, and Taylors Pond.

Permitted commercial fisheries, which may or may not be active during the survey period, include:

Lobster Pot, Shellfish (by hand), Dragger, Gillnetter,

Scallop Dredge, Rod & Reel, Tub Trawlers, and For

Hire/ Charter.



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Chatham's commercial fishery had:

193 permitted harvesters with a Chatham address

315 vessels with a Chatham homeport

27,379 trips landing in Chatham

615 active permitted harvesters landing in Chatham

46 active dealers purchasing in Chatham



Commercial harvesters landed the following in Chatham in 2018:

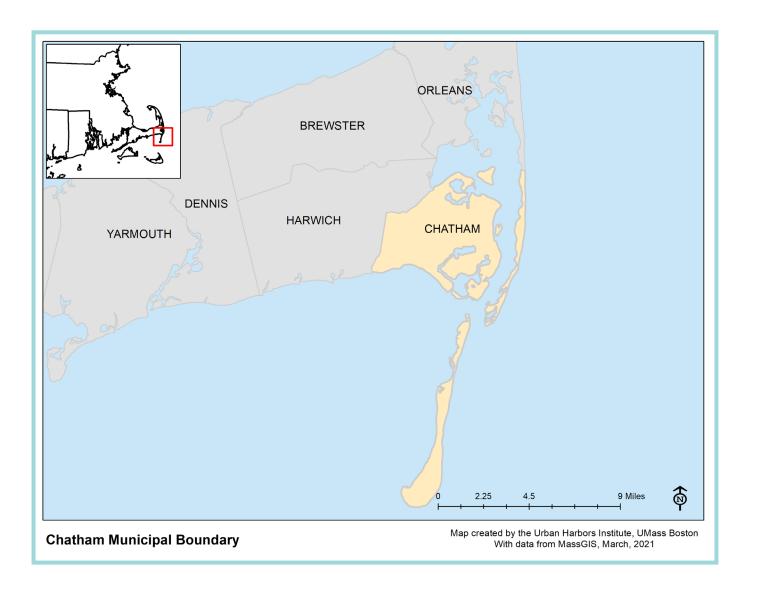
26,006,673 pounds of catch with an ex-vessel value of **\$18,967,799**

The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Sea Scallop

Winter Skate



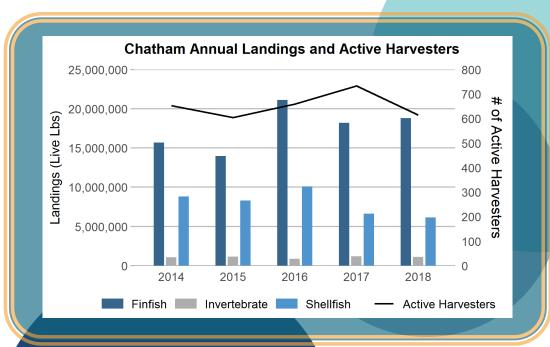
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

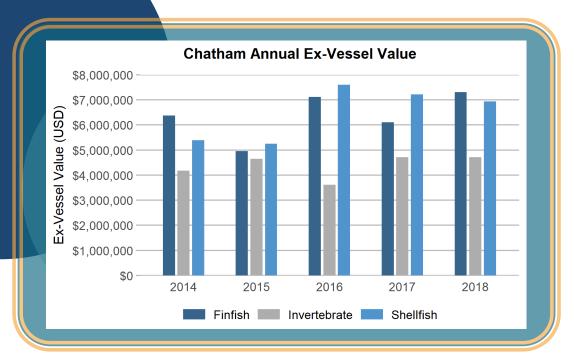
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





Source: 2019 Harbormaster and Harvester Survey Data

Chatham's commercial fishing fleet consists of mostly non-trailered vessels, with some trailered vessels. In the last 10 years, the number of non-trailered commercial fishing vessels operating out of Chatham has remained the same due to less shellfishing boats, but more seasonal vessels. On the other hand, the number of commercial fishing trailered vessels has increased due to more part-time fishermen, particularly part-time striped bass fishermen. High volumes of dogfish are landed regularly though the ex-vessel price is low.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- Dredging
- New dock, and some dock/bulkhead repair
- Fish pier observation deck
- Pumpout stations



Current infrastructure:

Challenges

- Shallow water/need for dredging
- Limited parking
- Lack of transient port accomodations
- In need of better ramps/ramp repair

Needs

- Ice
- Parking
- Dredging



Infrastructure dedicated solely to commercial fishermen:

- Moorings: YesSlips: None
- Broadside berthing: Yes



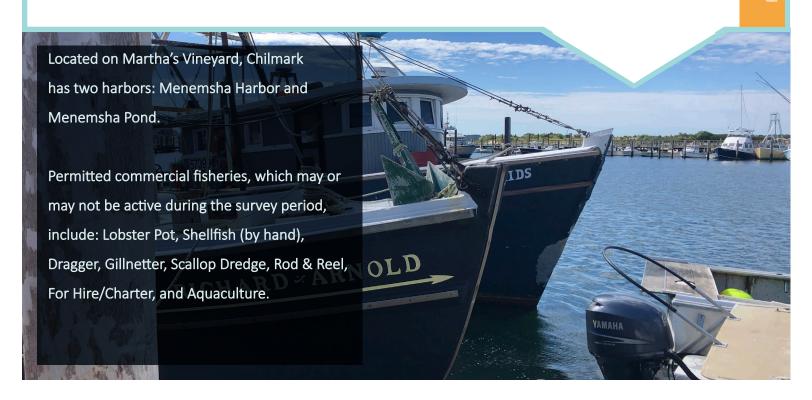
In 2018, the municipality charged for the following services:

- Moorings: \$2.50/foot for all commercial vessels
- Waterways user fee: \$50 (residents); \$150 (non-residents)
- Transient moorings: \$50/nightDocking and unloading: Varies



Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	





2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Chilmark's commercial fishery had:

- **51** permitted harvesters with a Chilmark address
- 47 vessels with a Chilmark homeport
- 3,327 trips landing in Chilmark
- **161** active permitted harvesters landing in Chilmark
- **10** active dealers purchasing in Chilmark

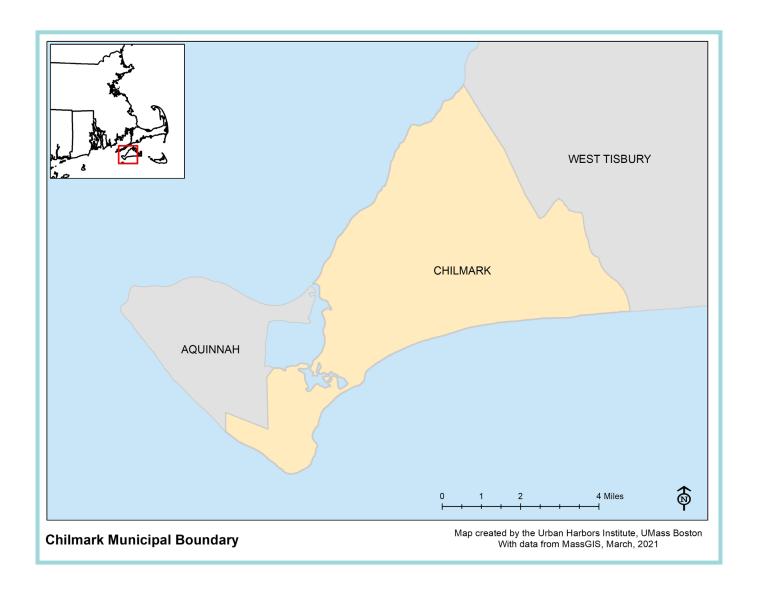


Commercial harvesters landed the following in Chilmark:

751,550 pounds of catch with an ex-vessel value of \$2,143,642

The top-ranked species, by dollar value, landed between 2014-2018 included:

- American Lobster
- Eastern Oyster
- Channeled Whelk



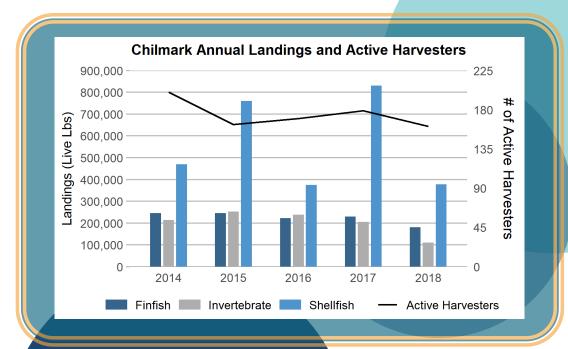
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

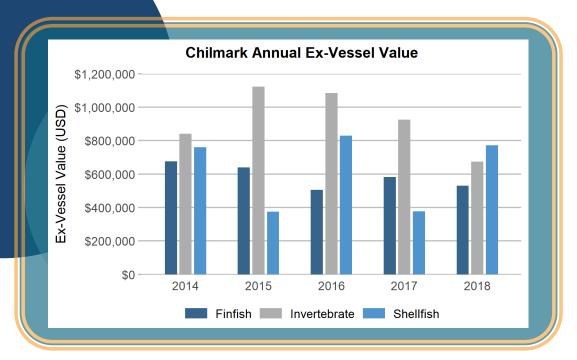
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





Source: 2019 Harbormaster and Harvester Survey Data

In the last 10 years, Chilmark's aquaculture industry has grown after issuing oyster farm grants, and the striped bass fishery has declined. Chilmark has both trailered and non-trailered commercial fishing vessels, with the number of non-trailered vessels decreasing in the last 10 years due to declining fisheries.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- · Electricity and water at dock
- Ice machine
- Take out boom
- Allowed space for a buyer
- New piling posts



Current infrastructure: *Challenges*

- Lack of docking space/harbor docks underwater at high tide
- Shallow water/need for dredging
- Lack of transient port accommodations
- Gear and bait storage

Needs

- Dock repair/raising
- Better gear and bait storage
- Fresh water supply
- More ice
- Dedicated access area for commercial harvesters



Infrastructure dedicated solely to commercial fishermen:

- Moorings: Aquaculture farms have moorings
- Slips: 11 slips
- Broadside berthing: Commercial fishing dock and a 75 foot loading/unloading zone



In 2018, the municipality charged for the following services:

Moorings: \$200/mooring

• Slips: \$500/year

• Transient dockage: \$3.10/foot per day



	1
Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	



Located on the South Shore, Cohasset has one main harbor named Cohasset Harbor.

Permitted commercial fisheries, which may or may not be active during the survey period, include:

- Lobster Pot
- Rod & Reel
- Scallop Dredge



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Cohasset's commercial fishery consisted of:

- 39 permitted harvesters with a Cohasset address
- 41 vessels with a Cohasset homeport
- **1,723** trips landing in Cohasset
- 28 active permitted harvesters landing in Cohasset
- 5 active dealers purchasing in Cohasset

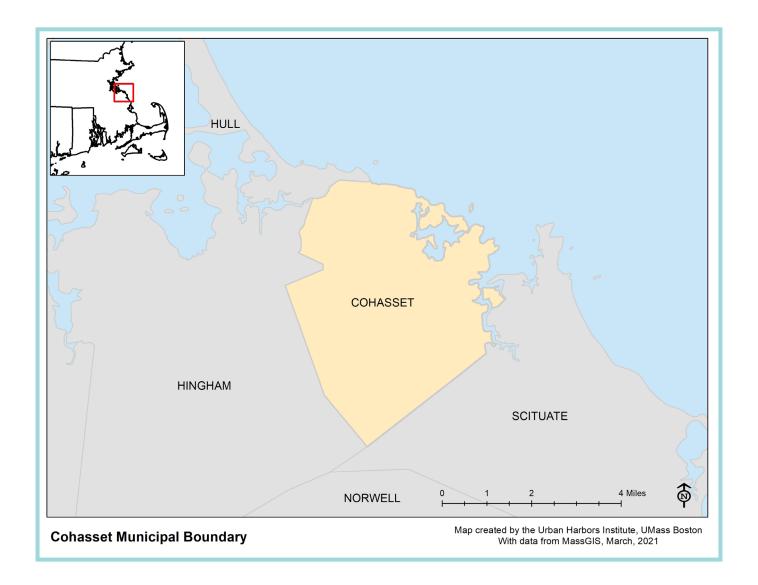


Commercial harvesters landed the following in Cohasset in 2018:

428,694 pounds of catch with an ex-vessel value of \$1,903,314

The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster Jonah Crab Striped Bass



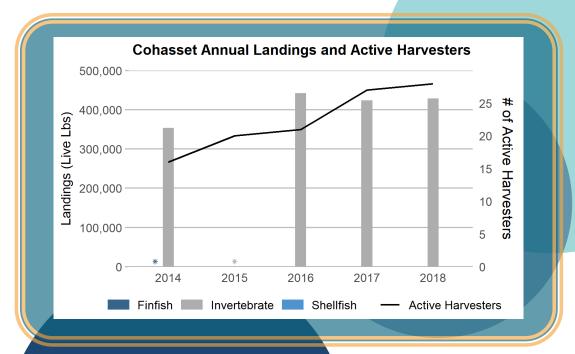
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

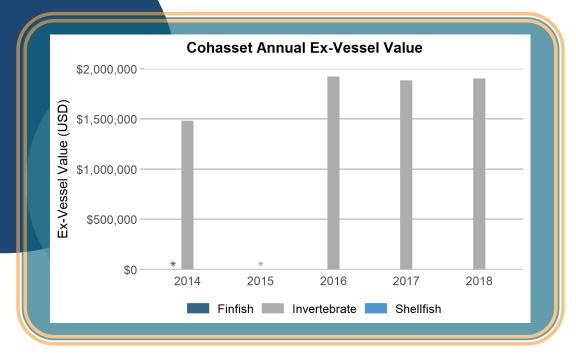
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Cohasset's commercial fishing fleet consists primarily of non-trailered vessels. In the last 10 years, anecdotal data note that the number of commercial fishing vessels has decreased due to an aging lobstermen population, and limited interest in the industry from the younger generation. That said, one seasonal scalloper began scalloping out of Cohasset a few years ago.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

Pier expansion



Current infrastructure: *Challenges*

- Lack of moorings/dock space
- Shallow water/need for dredging
- Limited parking
- Lack of transient port accommodations
- No hoists
- Pier is inadequate

Needs

- Dredging
- Hoist or lift system at two docks
- Additional dinghy dockage and moorings
- Security cameras, bait storage, ice, fuel dock, parking
- Pier upgrades/repair
- Dock space to haul-out



Infrastructure dedicated solely to commercial fishermen:

- Moorings: 30 moorings in the Cove and Government Island area
- Slips: None
- Broadside berthing: None



In 2018, the municipality charged for the following services:

• Moorings: \$9/foot



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

DANVERS

Located on the North Shore, Danvers has one main harbor named Danvers Harbor.

Permitted commercial fisheries, which may or may not be active during the survey period, include Lobster Pot and Finfish industries. The annual total landings value typically averages less than \$100,000 per year, and the top species landed include American Lobster and Striped Bass.



In 2018, Danver's commercial fishery had:

44 permitted harvesters with a Danvers address

20 vessels with a Danvers homeport

121 trips landing in Danvers

2 active permitted harvesters landing in Danvers

2 active dealers purchasing in Danvers

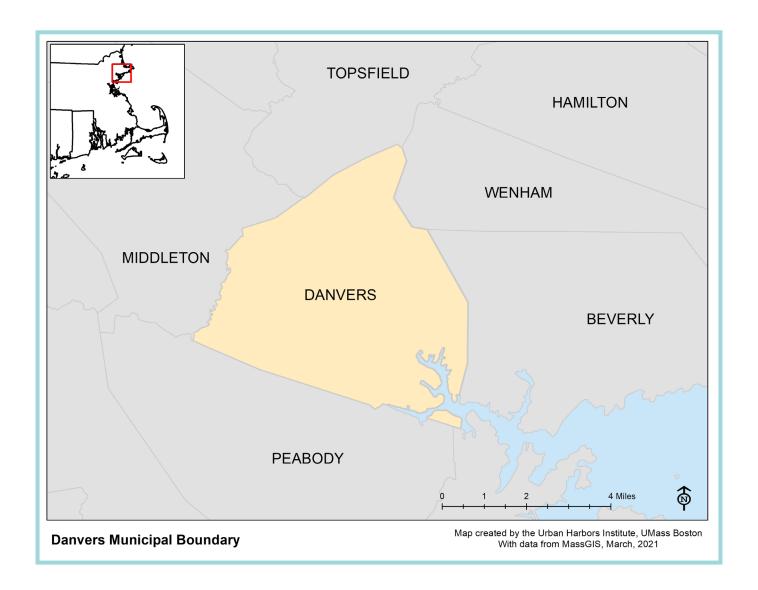
Infrastructure

Danvers is in need of a public landing to support commercial fishing.

Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

Source: 2019 Harbormaster and Harvester Survey Data; DMF Permitting and Statistics Data; ACCSP Data Warehouse



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Dartmouth's commercial fishery consisted of:

- 23 permitted harvesters with a Dartmouth address
- 68 vessels with a Dartmouth homeport
- 95 trips landing in Dartmouth
- 14 active permitted harvesters landing in Dartmouth
- 7 active dealers purchasing in Dartmouth



Commercial harvesters landed the following catch in Dartmouth in 2018:

10,207 pounds of catch with an ex-vessel value of \$24,368*

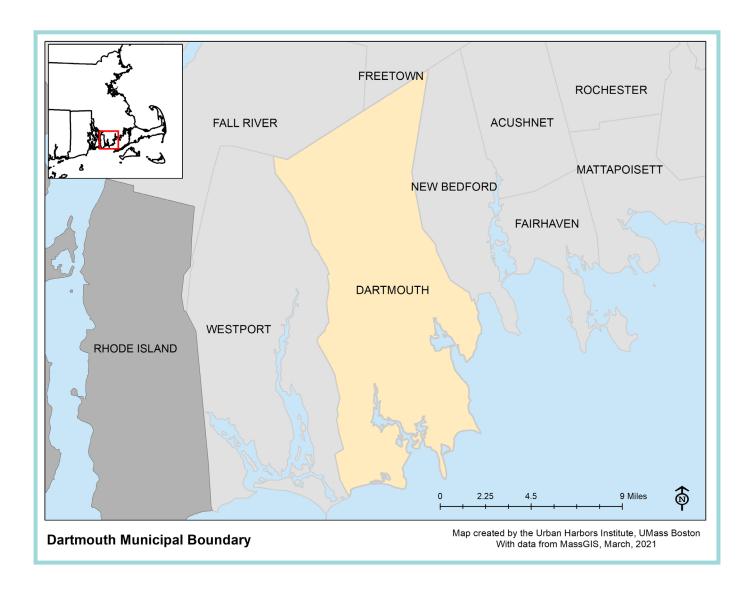
The top-ranked species, by dollar value, landed between 2014-2018 included:

Black Sea Bass

Northern Quahog

Eastern Oyster

^{*}Does not include confidential invertebrate or shellfish landings



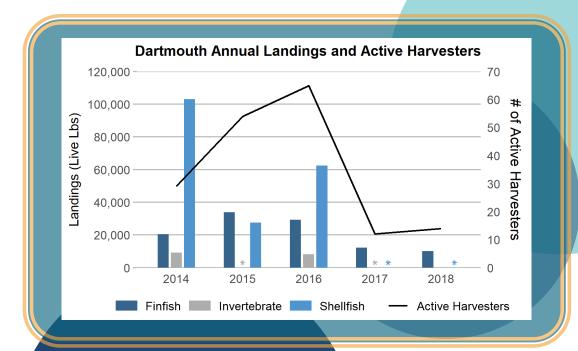
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

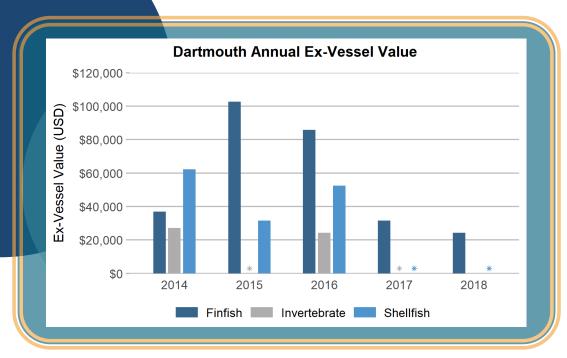
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Dartmouth's commercial fishing fleet consists primarily of trailered vessels, with a few non-trailered vessels. In the last 10 years, Dartmouth has seen an increase in aquaculture, and a decline in commercial shellfishing which has not recovered from closures following the 2003 Bouchard Oil Spill. Dartmouth has two active, private license aquaculture sites in Town waters.

Commercial Fishing Infrastructure



Current infrastructure: *Challenges*

- Shallow water/need for dredging
- Limited parking
- Conflicts with other users
- Permitting process for infrastructure
- Lack of dock space, water, and electricity

Needs

- Small boat marina to provide access to deeper water moorings or fishing activity
- Dredging in the vicinity of launch ramps and public pier
- Removal or reconstruction of the swing bridge
- Better parking opportunities
- Removal of sidewalk improvements that limit ability to trailer boats to public access points
- Water, electricity, ice



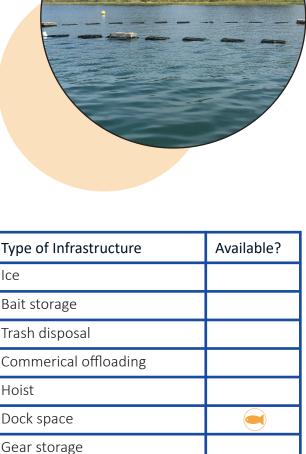
Infrastructure dedicated solely to commercial fishermen:

- Moorings: None, but requests from commercial fishermen are given priority
- Slips: None, but requests from commercial fishermen are given priority
- Broadside berthing: None



In 2018, the municipality charged for the following services:

- Moorings: \$60/season
- Launch: Commercial fishermen exempt



Mooring space

Fueling stations

Vessel repair

Launch ramp

Other

Parking for fishermen

Parking for seafood trucks

= Available

DENNIS



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Dennis' commercial fishery had:

37 permitted harvesters with a Dennis address

101 vessels with a Dennis homeport

2,552 trips landing in Dennis

153 active permitted harvesters landing in Dennis

27 active dealers purchasing in Dennis



Commercial harvesters landed the following in Dennis in 2018:

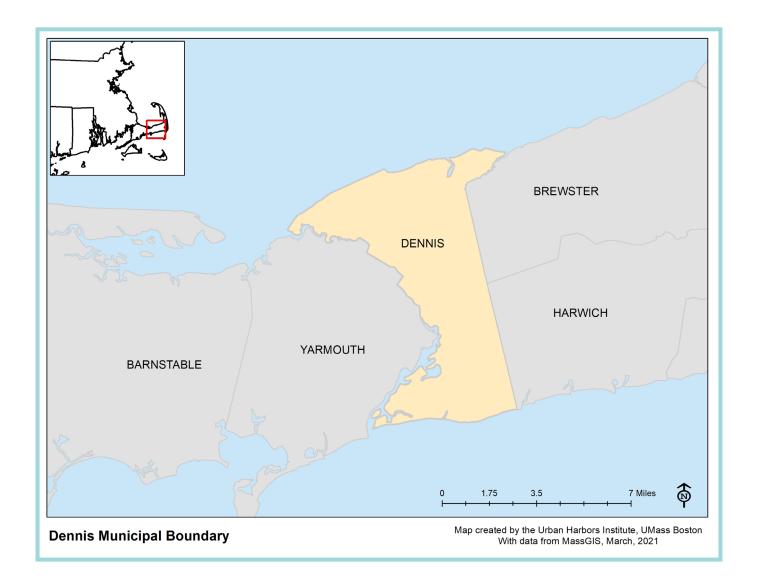
5,475,064 pounds of catch with an ex-vessel value of \$3,006,213

The top-ranked species, by dollar value, landed between 2014-2018 included:

Eastern Oyster

American Lobster

Blue Mussel



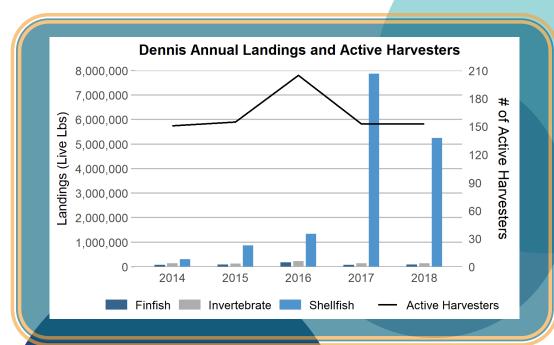
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

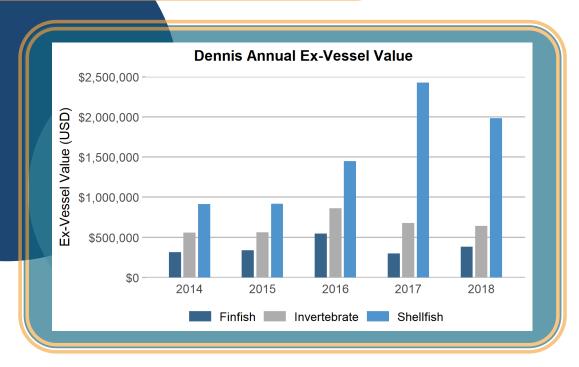
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





Source: 2019 Harbormaster and Harvester Survey Data

Dennis' commercial fishing fleet has seen a decline in the number of bluefish in Cape Cod Bay, and growth in the blue mussel dragging industry. Dragging for bay scallops has been dynamic, with good years occurring every 4-5 years. The fleet consists primarily of trailered vessels, and this number has been increasing over the last 10 years due to increased effort for commercial striped bass harvest. A small number of non-trailered vessels also operates out of Dennis.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- New ramp and docks
- Dredging



Current infrastructure: *Challenges*

- Limited parking
- Cost of moorings/slips (cause need to trailer)
- Shallow water/need for dredging
- Lack of docking space/moorings

Needs

- Dock repairs/replacement
- New hoist
- · Security camera
- Dredging
- Bait storage
- Repair breakwater



Infrastructure dedicated solely to commercial fishermen:

Moorings: 5Slips: 31

Broadside berthing: None



In 2018, the municipality charged for the following services:

• Moorings: \$180/mooring

Slips: \$85/footLaunch: \$15/launch

 Transient dockage/mooring: \$4/foot/night on-season; \$2/foot/night off-season

• Annual commercial load/offload: \$150



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	



DUXBURY

Port Profile

Located on the South Shore, Duxbury has one main harbor named Duxbury Harbor.

Permitted commercial fisheries, which may or may not be active during the survey period,

include:

- Lobster Pot
- Shellfish
- Rod & Reel
- Aquaculture
- For Hire/Charter



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Duxbury's commercial fishery had:

135 permitted harvesters with a Duxbury address

54 vessels with a Duxbury homeport

3,108 trips landing in Duxbury

72 active permitted harvesters landing in Duxbury

25 active dealers purchasing in Duxbury



Commercial harvesters landed the following in Duxbury in 2018:

2,103,895 pounds of catch with an ex-vessel value of \$6,789,874*

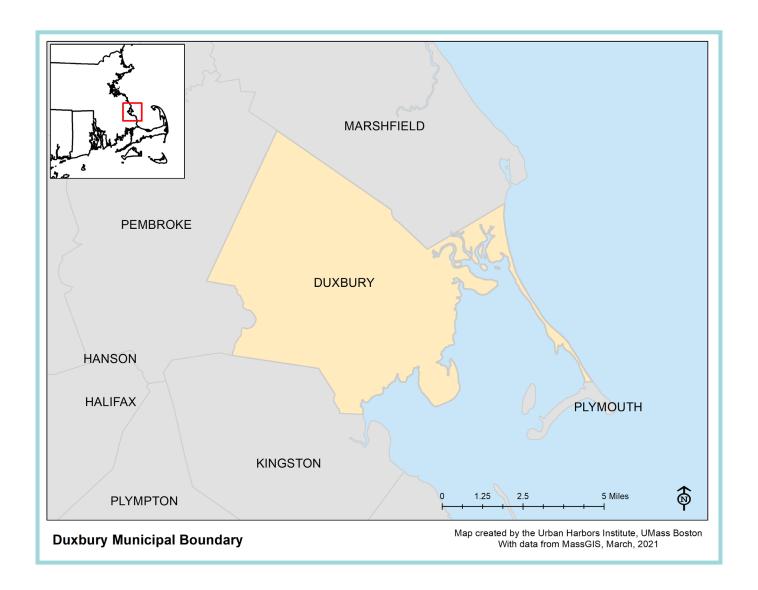
The top-ranked species, by dollar value, landed between 2014-2018 included:

Eastern Oyster

Atlantic Razor Clam

Bluefin Tuna

^{*}Does not include confidential invertebrate landings



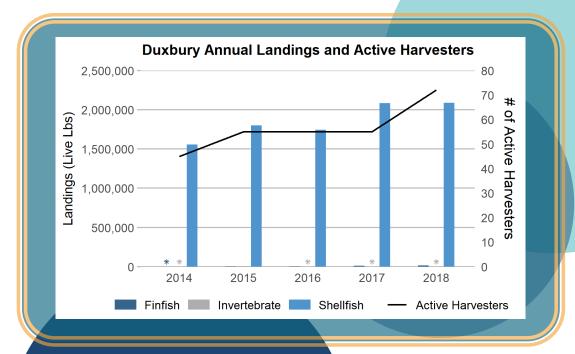
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

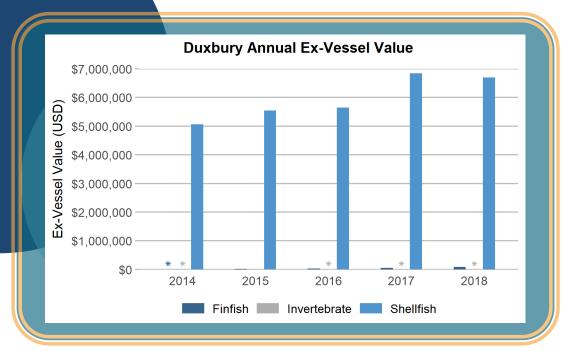
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Duxbury has been experiencing an increase in aquaculture and a decrease in the lobster and mussel fisheries. Duxbury's commercial fishing fleet contains primarily non-trailered vessels, with about 10 trailered vessels. Generally speaking, the number of commercial fishing vessels has remained the same over the last 10 years.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

Dredging



Current infrastructure: *Challenges*

- Lack of docking space and moorings
- Parking
- Conflicts with other users (e.g., recreational users)
- Lack of transient port accomodations
- Lack of services for commercial fishermen

Needs

- Parking
- Shoreside facilities
- Boom or hoist
- Docking space and moorings for commercial users
- Commercial pier/wharf
- Launch ramp
- Gear and bait storage



Infrastructure dedicated solely to commercial fishermen:

Moorings: NoneSlips: None

• Broadside berthing: None



In 2018, the municipality charged for the following services:

Moorings: \$9/foot



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

Located on Cape Cod, Eastham has two main harbors: Rock Harbor and Nauset Inlet.

Permitted commercial fisheries, which may or may not have been active during the survey period, include: Lobster Pot, Shellfish (by hand), Dragger, Clam Dredge, Scallop Dredge, Rod & Reel, Aquaculture, and For Hire/Charter.



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Eastham's commercial fishery had:

91 permitted harvester with an Eastham address

47 vessels with an Eastham homeport

1,558 trips landing in Eastham

114 active permitted harvester landing in Eastham

19 active dealers purchasing in Eastham



Commercial fishermen harvested the following in Eastham in 2018:

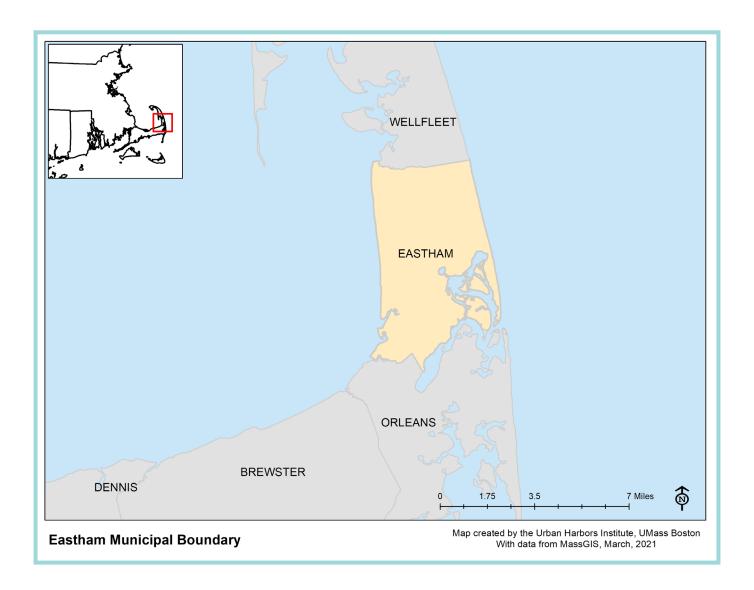
517,215 pounds of catch with an ex-vessel value of \$1,250,591

The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Eastern Oyster

Northern Quahog



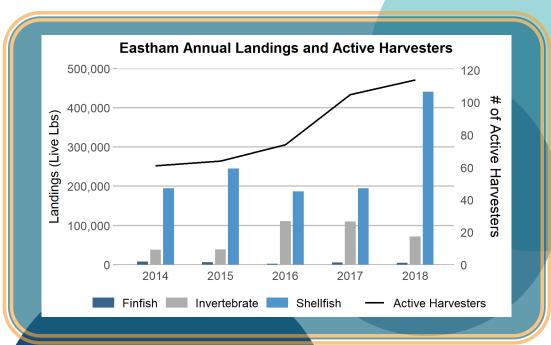
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

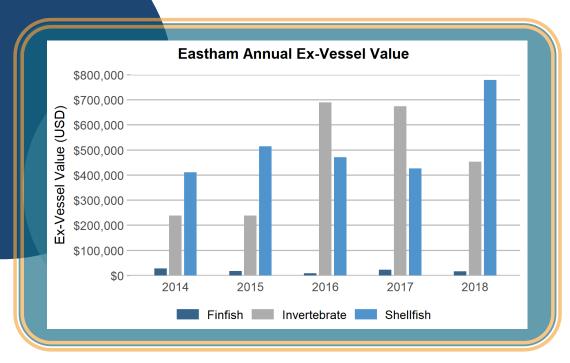
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





Source: 2019 Harbormaster and Harvester Survey Data

Eastham's commercial fishing fleet consists of both non-trailered and trailered vessels. The number of non-trailered commercial fishing vessels has increased due to new lobster permit holders, more grant holders that use skiffs, and harvesters downsizing to town water fisheries. The number of trailered vessels has decreased due to fewer striped bass and the shoaling of the inlet. Additionally, in the last 10 years, anecdotal sources report that Eastham has seen a decline in the demand for the charter industry due to fewer striped bass, a decline in softshell clams and groundfish, and an increase in lobster, quahog, and aquaculture.



Commercial Fishing Infrastructure



Current infrastructure: *Challenges*

- Lack of docking space
- Shallow water/need for dredging inside inlet
- Limited parking during summer
- Conflicts with other users
- Lack of transient port accomodations
- Permitting process for infrastructure

Needs

- Dredging
- Bulkhead requires permitting
- Dockage space



Infrastructure dedicated solely to commercial fishermen:

- Moorings: Yes
- Slips: Yes
- Broadside berthing: Not in Eastham, but is available on Orleans side of harbor



In 2018, the municipality charged for the following services:

- Moorings: \$50 for under 16', \$75 for under 25', \$100 for over 25'
- Slips: \$82/foot per year

Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

Located on Martha's Vineyard, Edgartown has three main harbors: Cape Poge Bay, Edgartown Harbor, and Katama Bay.

Permitted commercial fisheries, which may or may not be active during the survey period, include: Lobster Pot, Shellfish (by hand), Gillnetter, Clam Dredge, Scallop Dredge, Rod & Reel, Aquaculture, and For Hire/Charter.



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Edgartown's commercial fishery had:

- 110 permitted harvesters with an Edgartown address
- 47 vessels with an Edgartown homeport
- 1,573 trips landing in Edgartown
- 59 active permitted harvesters landing in Edgartown
- **16** active dealers purchasing in Edgartown



Commercial harvesters landed the following in Edgartown in 2018:

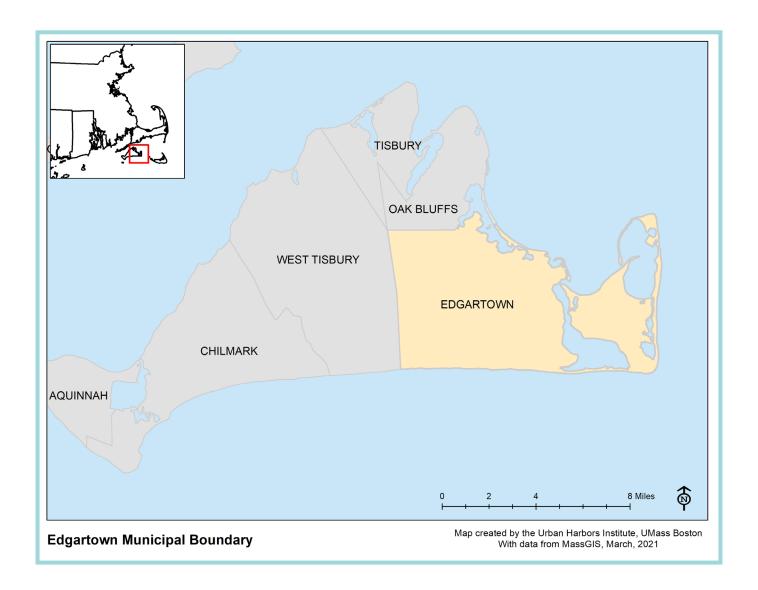
665,033 pounds of catch with an ex-value of \$2,388,214

The top-ranked species, by dollar value, landed between 2014-2018 included:

Eastern Oyster

Channeled Whelk

Bay Scallop



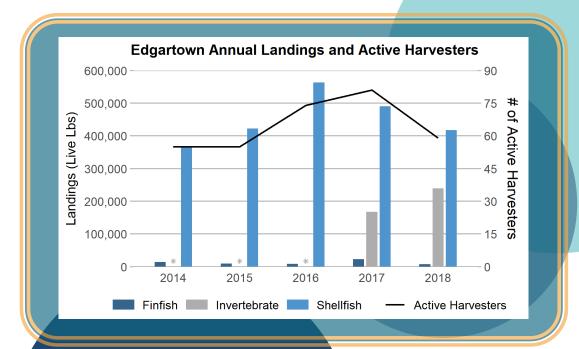
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

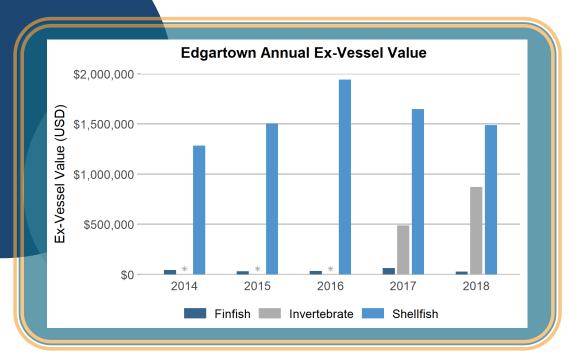
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Edgartown has been experiencing a decline in all fisheries. Edgartown once had a vibrant commercial fishing fleet, but harvests (including bay scallops) have been declining for decades and now the town primarily focuses on aquaculture. The fishing fleet consists primarily of non-trailered vessels, with a few trailered vessels. In the last 10 years, the number of non-trailered commercial fishing vessels has declined due to a decrease in stock.





Current infrastructure: *Challenges*

- Lack of docking space
- Shallow water/need for dredging
- Limited parking
- Conflicts with other users
- Permitting process for infrastructure
- Ramp in poor condition

Needs

- Additional dredging (Edgartown owns a hydraulic dredge)
- Dock space and unloading space
- Parking in season
- New launch ramp
- Repairs to existing ramps



Infrastructure dedicated solely to commercial fishermen:

- Moorings: Yes
- Slips: Yes, the west side of Memorial Wharf
- Broadside berthing: Yes (Memorial Wharf)



In 2018, the municipality charged for the following services:

Moorings: \$200/yearSlips: \$500/season

• Launch: \$2



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	
	- Availabla



Located on the North Shore, Essex has one main harbor named the Essex River.

Permitted commercial fisheries, which may or may not be active during the survey period,

- Lobster Pot
- Shellfish

include:

- Rod & Reel
- For Hire/ Charter



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Essex's commercial fishery had:

126 permitted harvesters with an Essex address

33 vessels with an Essex homeport

4,587 trips landing in Essex

122 active permitted harvesters landing in Essex

8 active dealers purchasing in Essex



Commercial harvesters landed the following in Essex in 2018:

1,085,135 pounds of catch with an ex-vessel value of \$1,838,377*

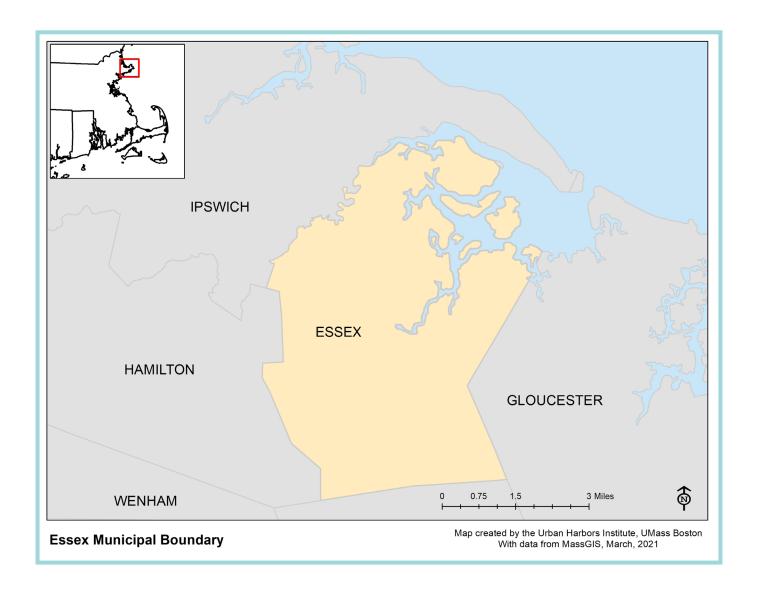
The top-ranked species, by dollar value, landed between 2014-2018 included:

Soft Shell Clam

Bluefin Tuna

Atlantic Razor Clam

^{*}Does not include confidential finfish and invertebrate landings



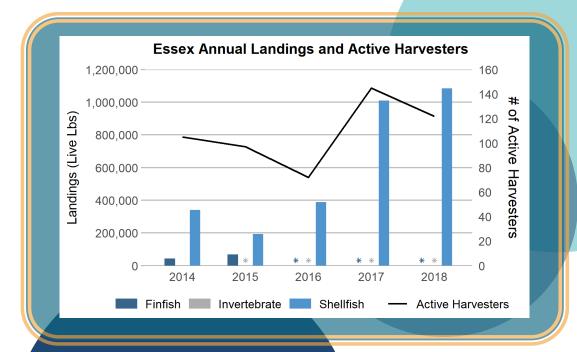
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

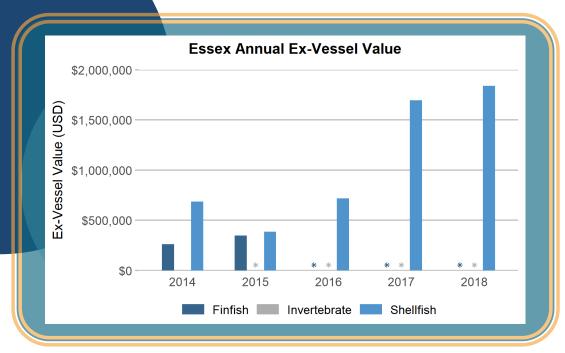
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Essex's commercial fishing fleet consists of both trailered and non-trailered vessels. In the last 10 years, the number of commercial fishing vessels has increased due to rich fishing waters and shellfish harvesting. The harbor has also become more popular for smaller craft due to shallow water in need of dredging.



Commercial Fishing Infrastructure



Current infrastructure *Challenges*

- · Lack of docking space and moorings
- Shallow water/need for dredging
- Limited parking

Needs

- Dredging is the biggest obstacle and results in difficulty navigating and minimal space for moorings and docks
- Additional dock and mooring space
- Parking



Infrastructure dedicated solely to commercial fishermen:

Moorings: NoneSlips: None

• Broadside berthing: None



In 2018, municipalities charged for the following services:

Moorings: \$6/foot per yearSlips: Private marinas

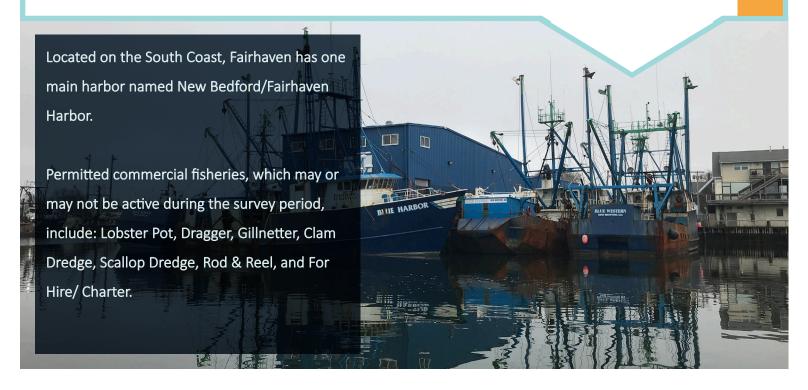
Transient moorings: \$25/day

Launch: \$20/launch

Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	



FAIRHAVEN



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Fairhaven's commercial fishery had:

125 permitted harvesters with a Fairhaven address

97 vessels with a Fairhaven homeport

1,301 trips landing in Fairhaven

79 active permitted harvesters landing in Fairhaven

10 active dealers purchasing in Fairhaven

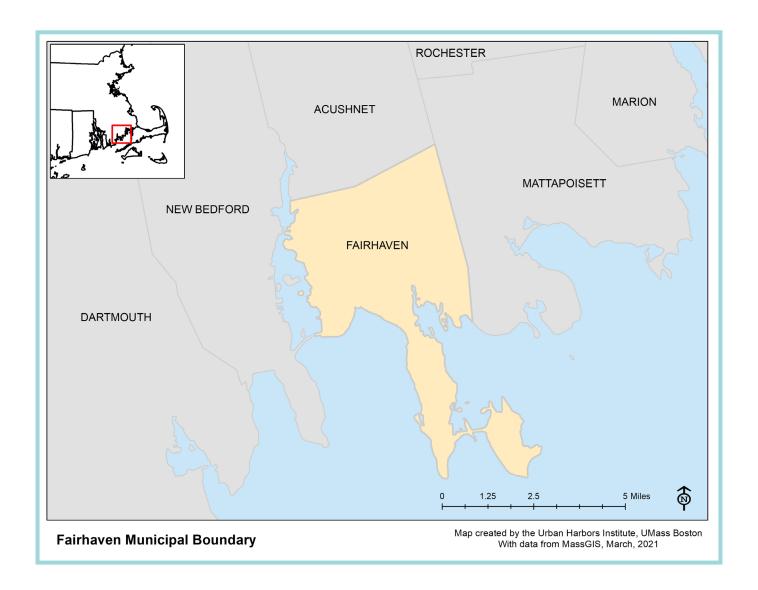


Commercial harvesters landed the following in Fairhaven in 2018:

16,808,632 pounds of catch with an ex-vessel value of \$8,413,362

The top-ranked species, by dollar value, landed between 2014-2018 included:

Sea Scallop Atlantic Surf Clam Jonah Crab



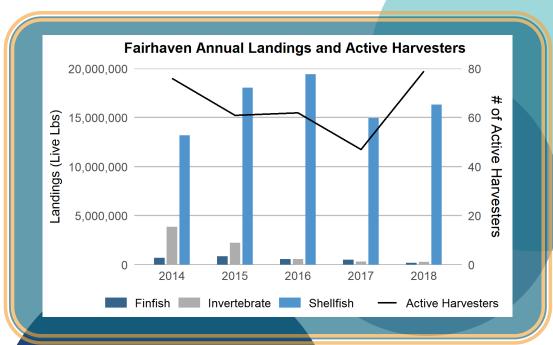
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

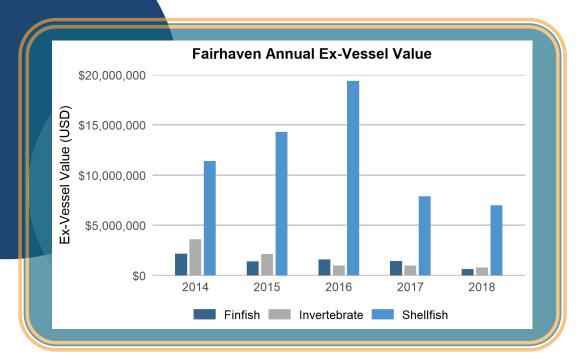
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





Source: 2019 Harbormaster and Harvester Survey Data

In the last 10 years, Fairhaven has seen a decline in the amount of dragging operating out of this harbor. The Fairhaven commercial fishing fleet consists of both trailered and non-trailered vessels.

Commercial Fishing Infrastructure



Current infrastructure *Challenges*

- · Shallow water/need for dredging
- Lack of docking space

Needs

- Dredging
- Dock repair/larger dock to unload
- Oil pump out
- Hoist



Infrastructure dedicated solely to commercial fishermen:

- Moorings: None
- Slips: Shipyard North and South, WJA
 Properties, Union Wharf, Harbor Hydraulic,
 Blue Harbor, and Linberg Marine
- Broadside berthing: Yes



In 2018, the municipality charged for the following services:

Slips: \$1,905/year

• Broadside berthing: \$30/day

Unloading: \$25/hour

Launch: \$7/day

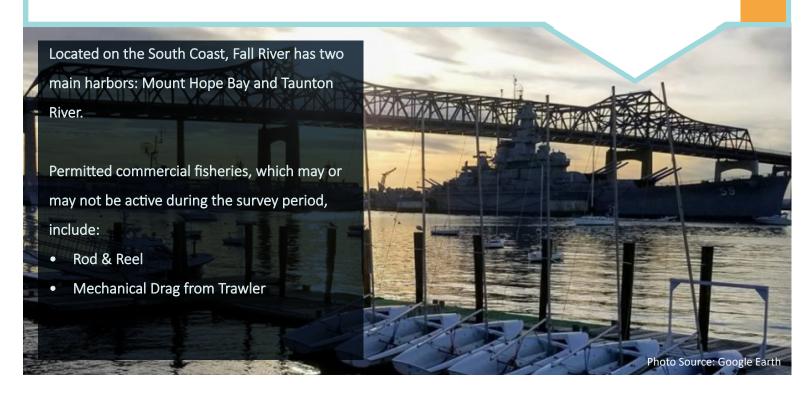


Time of Infrastructure	A. ailabla 2
Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

FALL RIVER

Port Profile



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Fall River's commercial fishery consisted of:

107 permitted harvesters with a Fall River address

30 vessels with a Fall River homeport

224 trips landing in Fall River

31 active permitted harvesters landing in Fall River

10 active dealers purchasing in Fall River



Commercial harvesters landed the following catch in Fall River in 2018:

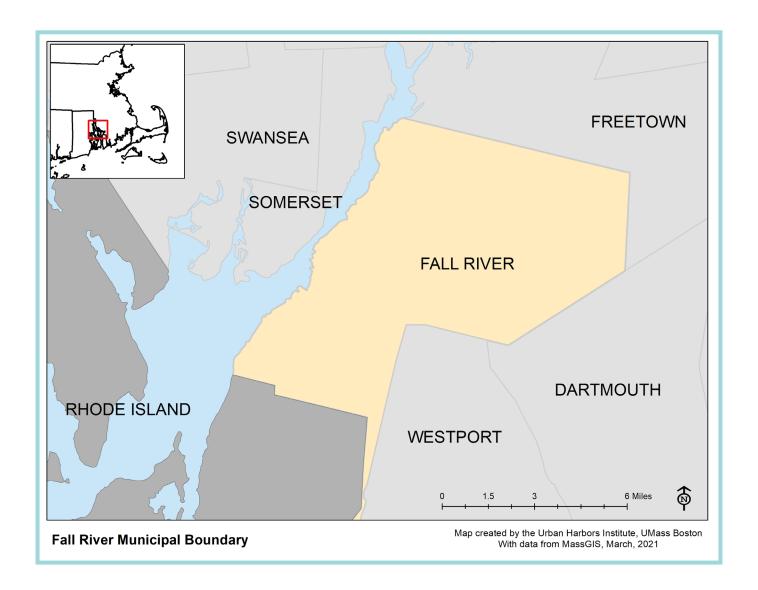
1,066,762 pounds of catch with an ex-vessel value of \$577,435

The top-ranked species, by dollar value, landed between 2014-2018 included:

Sea Scallop

Jonah Crab

Menhaden



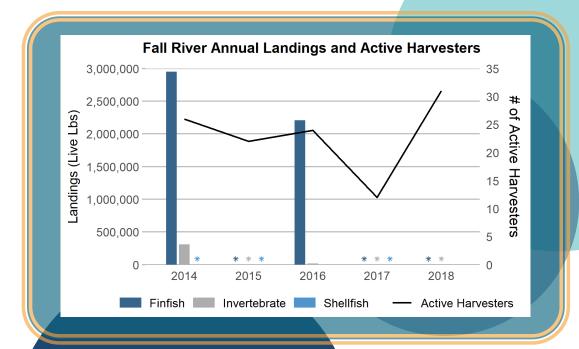
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

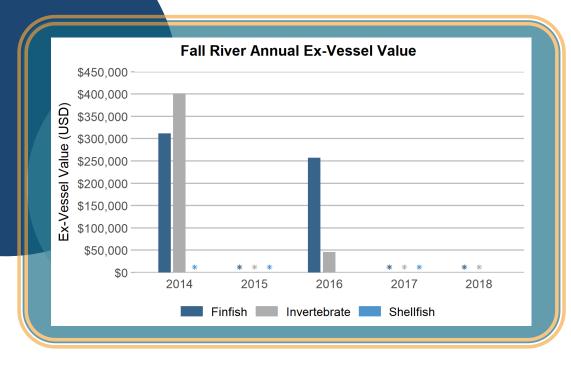
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data



Limited information is available for this municipality

?

= Available

^{*}Note: This table may be incomplete due to limited information available for this municipality

FALMOUTH

Located on Cape Cod, Falmouth has 3 main harbors with commercial fishing including: Falmouth Harbor, Green Pond, and Great Harbor/Woods Hole.

Permitted commercial fisheries, which may or may not have been active during the survey period, include:

- Shellfish
- Dragging/Trawling



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Falmouth's commercial fishery consisted of:

45 permitted harvesters with a Falmouth address

95 vessels with a Falmouth homeport

6,302 trips landing in Falmouth

286 active permitted harvesters landing in Falmouth

25 active dealers purchasing in Falmouth

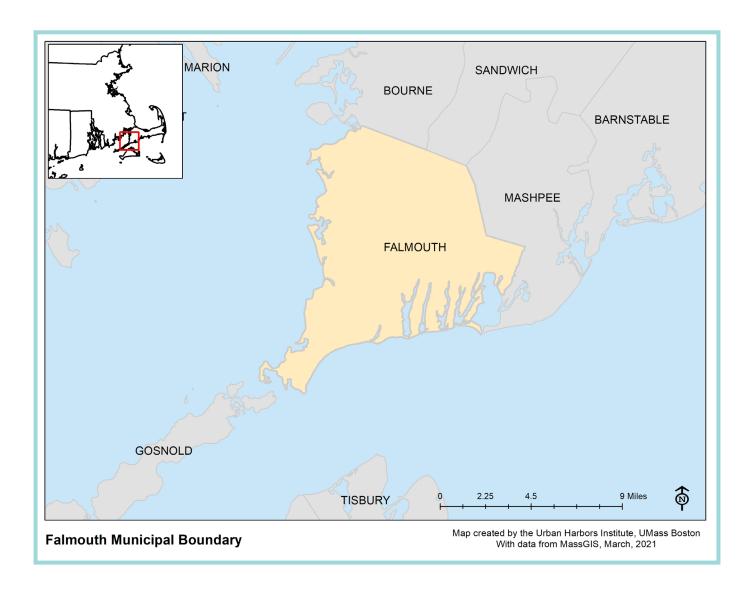


Commercial harvesters landed the following catch in Falmouth in 2018:

1,565,207 pounds of catch with an ex-vessel value of **\$2,988,313**

The top-ranked species, by dollar value, landed between 2014-2018 included:

Northern Quahog Summer Flounder (Fluke) Longfin Squid (Loligo)



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

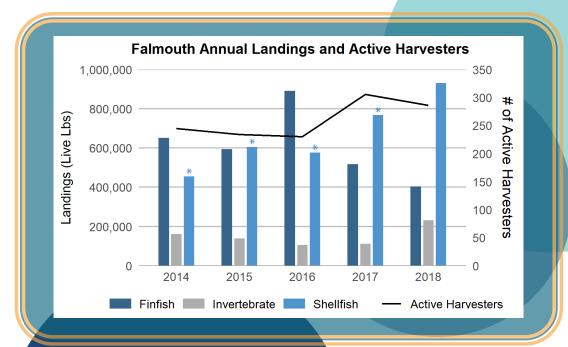
Vessels: Commercially permitted vessels with the municipality listed as the homeport

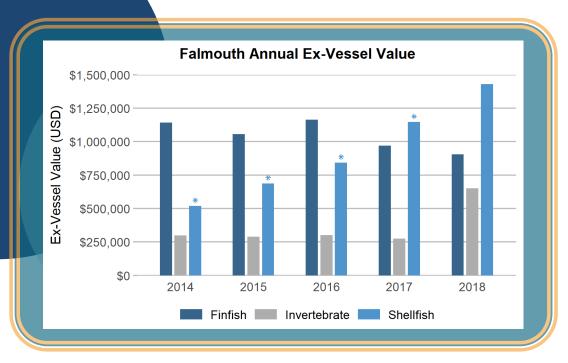
Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse





^{* =} Underreported for 2014-2017

Source: 2019 Harbormaster and Harvester Survey Data

Woods Hole is located in Falmouth and is home to multiple scientific institutions. Woods Hole supports research vessels engaged in stock collection, analysis, and environmental assessment.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- Tides Bulkhead
- · Simpson's Landing Bulkhead
- Robins Road Bulkhead
- Boat ramps at Falmouth Harbor, Green Pond, Megansett Harbor, Great Pond, and Child's River



Current infrastructure:

Challenges

Public land

Needs

- · Additional parking
- Loading/unloading facilities



Infrastructure dedicated solely to commercial fishermen:

Great Harbor Town Dock



In 2018, the municipality charged for the following services:

• Moorings: \$40 - \$60/year

• Slips: \$1 - \$5/foot



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	



GLOUCESTER

Located on the North Shore, Gloucester has nine harbors: Annisquam River, Essex Bay, Gloucester Harbor, Goose Cove, Hodgkins Cove, Lanes Cove, Lobster Cove, Magnolia Harbor, and Smith Cove.

Permitted commercial fisheries, which may or may not be active during the survey period, include:

Lobster Pot, Shellfish (by hand), Dragger, Gillnetter,
Clam Dredge, Scallop Dredge, Rod & Reel, For Hire/
Charter, and Purse Seine.

2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Gloucester's commercial fishery had:

436 permitted harvesters with a Gloucester address

446 vessels with a Gloucester homeport

19,638 trips landing in Gloucester

607 active permitted harvesters landing in Gloucester

87 active dealers purchasing in Gloucester

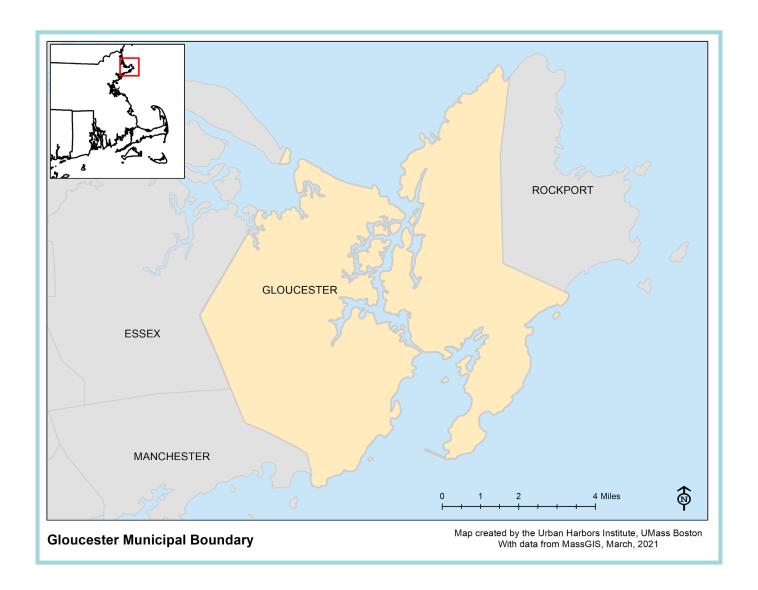


Commercial harvesters landed the following in Gloucester in 2018:

63,098,659 pounds of catch with an ex-vessel value of \$53,210,608

The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster Atlantic Sea Herring Haddock



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

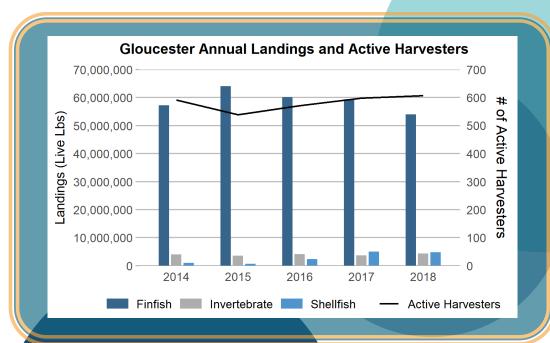
Vessels: Commercially permitted vessels with the municipality listed as the homeport

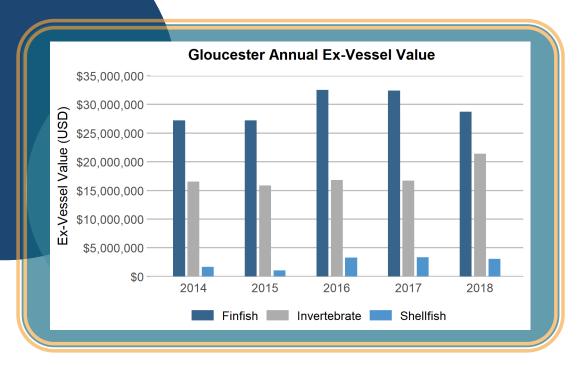
Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse





Source: 2019 Harbormaster and Harvester Survey Data

The Gloucester commercial fishing fleet consists mostly of non-trailered vessels, with some trailered vessels. In the last 10 years, Gloucester has experienced a decline in its groundfisheries. Additionally, the number of non-trailered vessels has decreased, while the number of trailered vessels has increased. Nevertheless, in 2018, Gloucester had the second highest ex-vessel value landings of any municipality in the state.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- Travel lift
- Bridge repairs
- Dredging



Current infrastructure *Challenges*

- Limited dock space and moorings
- Shallow water/need for dredging
- Permitting process for infrastructure
- Crowded pier
- Lack of transient port accomodations

Needs

- More piers and docks
- Gear and bait storage
- Additional parking
- Public hoist and more unloading space
- Dredging



Infrastructure dedicated solely to commercial fishermen:

- Moorings: None
- Slips: 24 commercial slips
- Broadside berthing: State Fish Pier



In 2018, the municipality charged for the following services:

- Moorings: \$8/foot per year (residents); \$10/ foot per year (non-residents)
- Slips: \$3.75/foot per month
- Transient dockage: \$40/night
- Launch: \$8/day or \$75/season



T as a file facel and a se	A - : ! - ! - ! - 2
Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

GOSNOLD

Located to the southwest of Cape Cod, Gosnold has one main harbor named Cuttyhunk Harbor.

The main permitted commercial fishery, which may or may not be active during the survey period, is Shellfish (by hand). The only type of shellfish harvested in Gosnold is oyster.



In 2018, Gosnold's commercial fishery had:

1 permitted harvester with a Gosnold address

6 vessels with a Gosnold homeport

38 trips landing in Gosnold

1 active permitted harvester landing in Gosnold

1 active dealer purchasing in Gosnold

Infrastructure

Infrastructure upgrades in the last ten years:

- Expanded public space
- Reconfigured the docks to allow for more dock space

Current infrastructure challenges and needs:

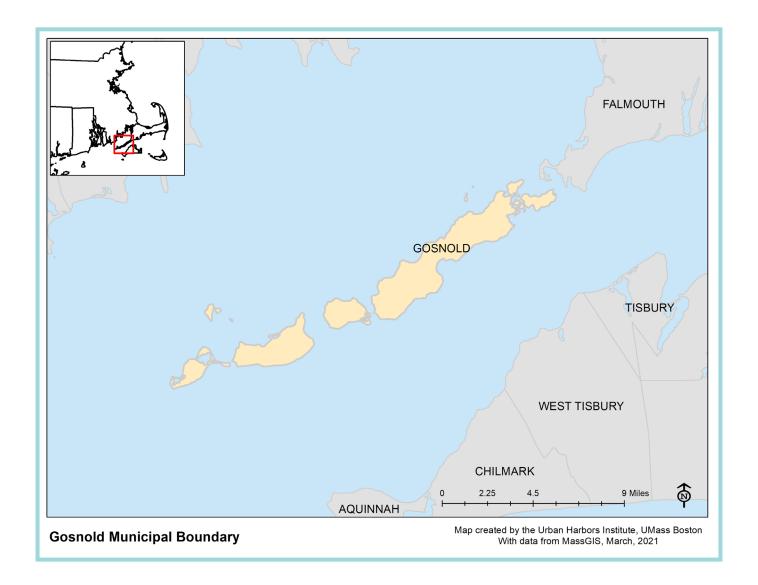
- Large recreational vessels are drawing more power, resulting in the need for more electricity
- Infrastructure for fuel

Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

Source: 2019 Harbormaster and Harvester
Survey Data; DMF Permitting and Statistics Data;
ACCSP Data Warehouse

79



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

HARWICH



2018 Overview

Source: 2018 Permitting and Statistics Data; ACCSP Data Warehouse



Harwich's commercial fishery had:

76 permitted fishermen with a Harwich address

91 vessels with a Harwich homeport

1,287 trips landing in Harwich

129 active permitted fishermen landing in Harwich

20 active dealers purchasing in Harwich

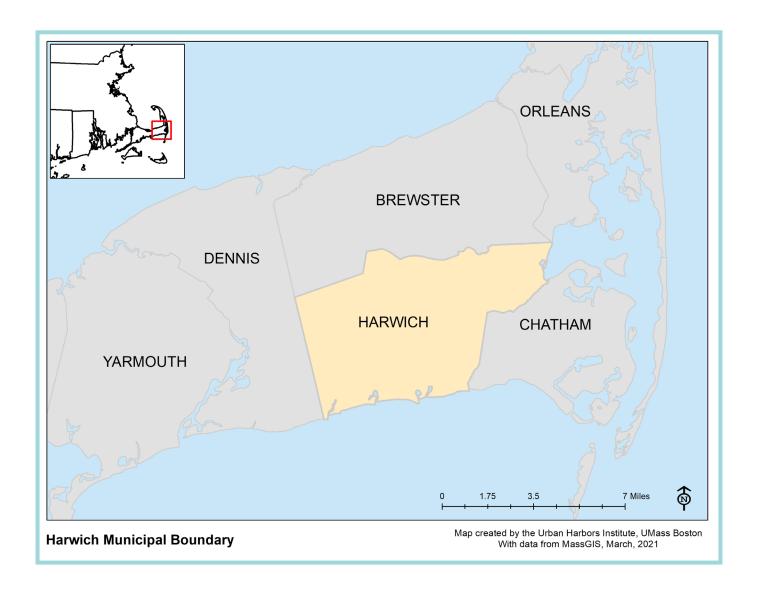


Commercial fishermen landed the following in Harwich in 2018:

1,527,386 pounds of catch with an ex-vessel value of \$3,218,701

The top-ranked species, by dollar value, landed between 2014-2018 included:

Sea Scallop American Lobster Bluefin Tuna



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

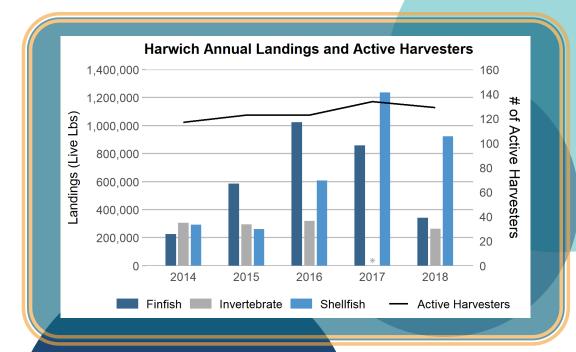
Vessels: Commercially permitted vessels with the municipality listed as the homeport

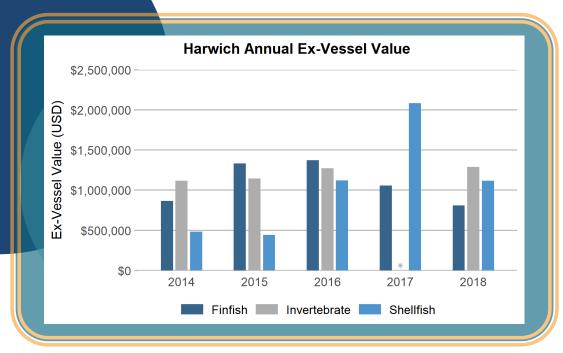
Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

Source: 2018 Permitting and Statistics Data; ACCSP Data Warehouse





^{* =} CONFIDENTIAL, as fewer than three fishermen reported catch in this municipality.

Source: 2019 Harbormaster and Fishermen Survey Data

In the last 10 years, the number of non-trailered commercial fishing vessels in Harwich has increased due to the number of offseason permits issued. The number of trailered vessels has generally remained the same, but can vary based on the location of the fish. Additionally, Harwich has seen an increase in the sea scallop fishery.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- All three major harbor channels dredged regularly
- Wychmere Town Commercial Pier renewed (2015)
- Saquatucket Municipal Marina renewed (2018)
- Allen Harbor docks, bulkhead, and parking lot renewed (2016)



Current infrastructure:

Challenges

- · Lack of docking space and limited parking
- Shallow water/need for dredging
- Conflicts with other users (recreational)
- Lack of security
- High fees

Needs

- Additional hoist(s) and more fueling options
- Continued dredging
- Ice in bulk
- Fish cleaning station
- Additional dock and unloading space, including for vessels larger than 36 feet
- More infrastructure dedicated to commercial fishermen



Infrastructure dedicated solely to commercial fishermen:

- Moorings: 6 in Wychmere Harbor
- Slips: 20 slips plus all slips at Wychmere pier
- Broadside berthing: Large Town Pier in Wychmere Harbor



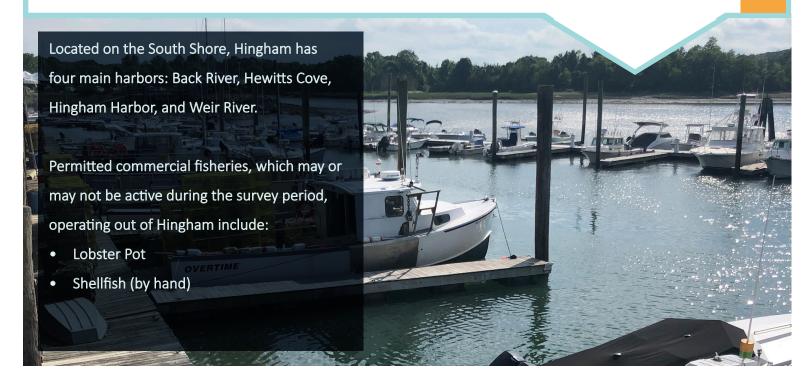
In 2018, the municipality charged for the following services:

- Moorings: Over 35' \$305, 25'-35' \$240
- Slips: 30' slips \$94/ft; 40' slips \$124/ft
- Unloading: Permanent slips \$55, Offseason -\$13.50/ft
- Launch: \$10/day; \$100/season
- Transient dockage: Offseason rate \$24/ft



Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Hingham's commercial fishery had:

37 permitted harvesters with a Hingham address

37 vessels with a Hingham homeport

709 trips landing in Hingham

15 active permitted harvesters landing in Hingham

6 active dealers purchasing in Hingham



Commercial harvesters landed the following in Hingham in 2018:

216,587 pounds of catch with an ex-vessel value of \$960,519*

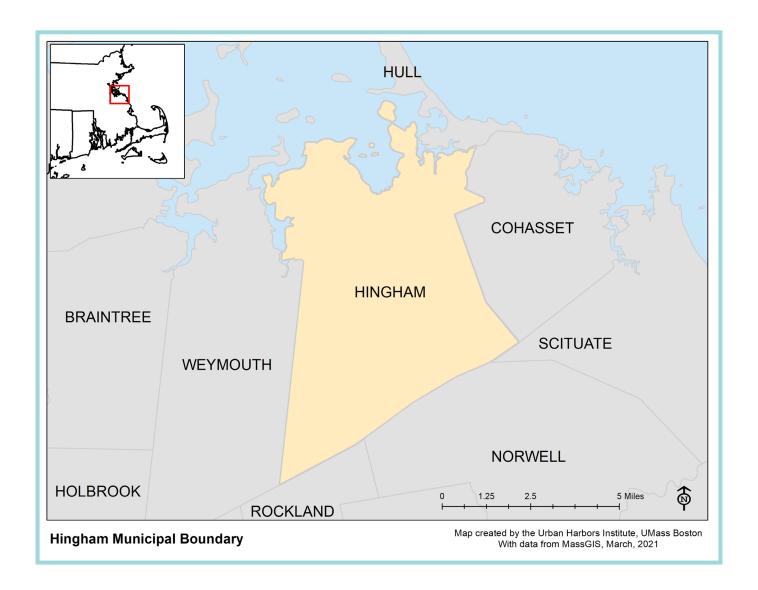
The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Soft Shell Clam

Bluefin Tuna

^{*}Does not include confidential finfish landings



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

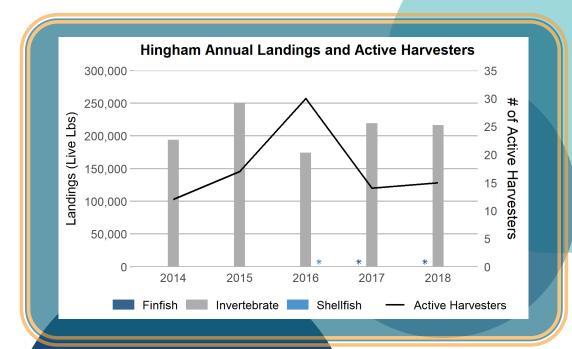
Vessels: Commercially permitted vessels with the municipality listed as the homeport

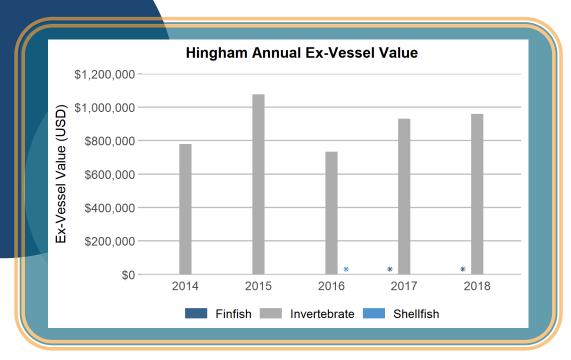
Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Hingham's commercial fishing fleet consists primarily of non-trailered vessels. Anecdotal sources report that the Hingham has seen a decline in the shellfish and lobster fisheries in the last 10 years. Additionally, the number of commercial vessels has decreased due to insufficient docking space and shellfish activity, and an increase in costs associated with storage and operation.

Commercial Fishing Infrastructure



Current infrastructure: Challenges

- Conflicts with other users
- Vessel storage costs
- Lack of public commercial fishing access
- Lack of docking space (including for loading and unloading vessels)
- Limited parking

Needs

- Inner Harbor dredging to enhance access to the boat ramp
- Boat ramp replacement
- More options for boat, bait, and gear storage
- · Commercial wharf
- Wholesale buyer access
- Sheltered mooring area



Infrastructure dedicated solely to commercial fishermen:

Moorings: NoneSlips: None

Broadside berthing: None

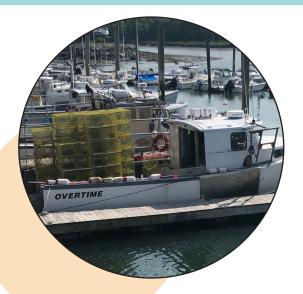


In 2018, the municipality charged for the following services:

• Moorings: \$8.50/foot

• Slips: \$8.50/foot plus marina slip fee

• Transient dockage: \$35/night; \$15/4 hours



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

HULL

Port Profile

Located on the South Shore, Hull has four main harbors: Allerton Harbor, Hull Bay, Pemberton Point, and Weir River.

Permitted commercial fisheries, which may or

Permitted commercial fisheries, which may or may not be active during the survey period, include:

- Lobster Pot
- Shellfish (by hand, non-mechanized)
- Gillnetter
- For Hire/Charter



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Hull's commercial fishery had:

- 44 permitted harvesters with a Hull address
- 46 vessels with a Hull homeport
- 998 trips landing in Hull
- 29 active permitted harvesters landing in Hull
- 8 active dealers purchasing in Hull



Commercial harvesters landed the following in Hull in 2018:

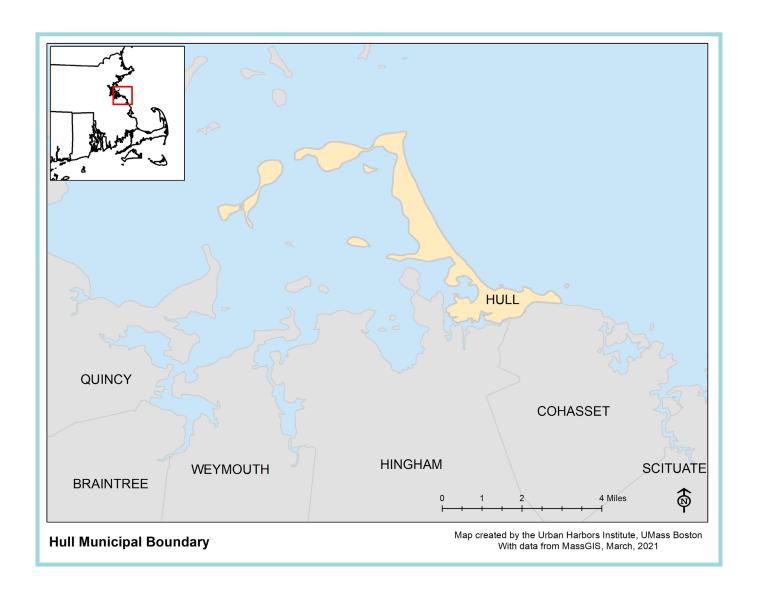
950,772 pounds of catch with an ex-vessel value of \$1,826,866

The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Menhaden

Bluefin Tuna



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

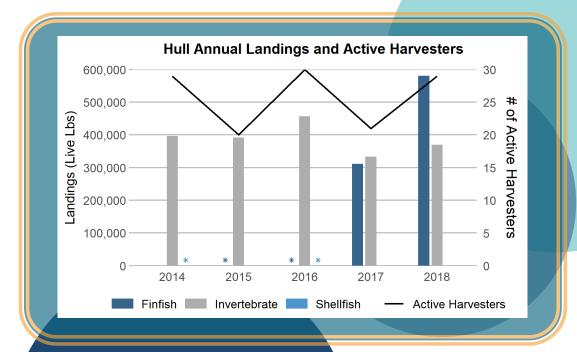
Vessels: Commercially permitted vessels with the municipality listed as the homeport

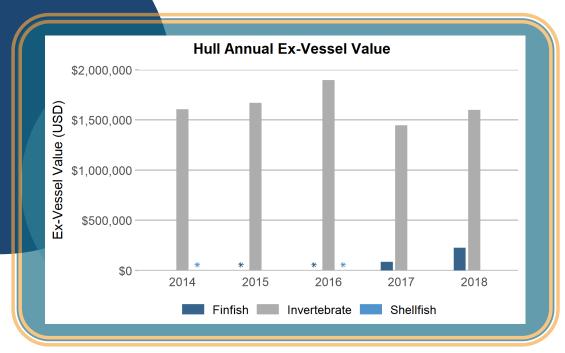
Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Hull's commercial fishing fleet consists mostly of non-trailered vessels. Anecdotal sources report that in the last 10 years, the soft shellfish industry has declined, the lobster pot fishery has remained the same, and the charter industry has grown. Additionally, the number of fishing vessels operating out of Hull has mostly remained the same.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

Town dock repairs



Current infrastructure: *Challenges*

- Shallow water/need for dredging
- Limited parking (commuters use most available parking at Pemberton Point)
- Permitting process for infrastructure
- Limited state and federal funding for dredging and maritime infrastructure projects
- Lack of docking space
- Lack of transient port accomodations

Needs

- Dredging
- Pier replacement
- Landside parking lot and lighting upgrade
- More options for gear storage, bait storage, and ice



Infrastructure dedicated solely to commercial fishermen:

- Moorings: 20 in Allerton Harbor
- Slips: None
- Broadside berthing: Float available in Allerton Harbor



In 2018, the municipality charged for the following services:

- Moorings: \$5.50 \$7/foot per year
- Slips: \$82/foot per year



Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

IPSWICH

Port Profile

Located on the North Shore, Ipswich has one main harbor named Ipswich River.

Permitted commercial fisheries, which may or may not be active during the survey period,

include:

- Lobster Pot
- Shellfish (by hand)
- Rod & Reel
- For Hire/ Charter



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Ipswich's commercial fishery had:

170 permitted harvesters with an Ipswich address

54 vessels with an Ipswich homeport

9,289 trips landing in Ipswich

214 active permitted harvesters landing in Ipswich

12 active dealers purchasing in Ipswich



Commercial harvesters landed the following in Ipswich in 2018:

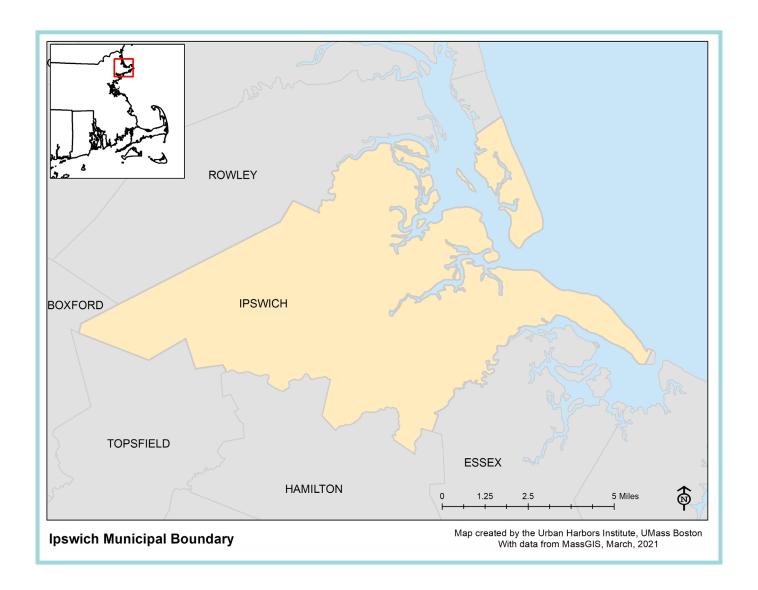
1,559,841 pounds of catch with an ex-vessel value of \$2,955,464

The top-ranked species, by dollar value, landed between 2014-2018 included:

Soft-shell Clams

Atlantic Razor Clam

American Lobster



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

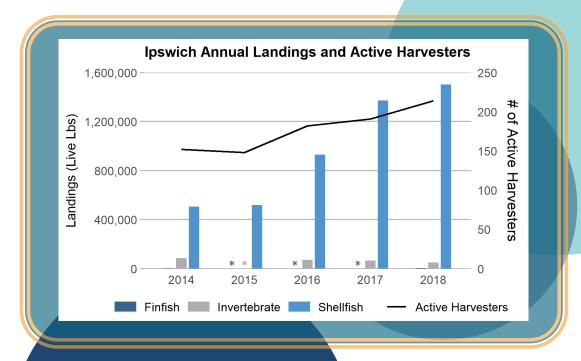
Vessels: Commercially permitted vessels with the municipality listed as the homeport

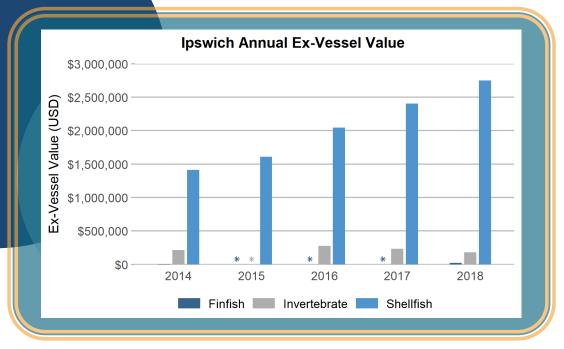
Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Ipswich's commercial fishing fleet consists of both trailered and non-trailered vessels. In the last 10 years, the number of non-trailered commercial fishing vessels has decreased due to a lack of deep water access to the Town Wharf and the need for dredging. The number of trailered vessels has remained the same because those vessels are often smaller and able to navigate more shallow waters.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- New docks
- Fully refurbished Town Wharf walls, ramp, and pilings



Current infrastructure: *Challenges*

- Lack of docking space and moorings
- Shallow water/need for dredging
- Limited parking
- Crowded launch and landing area

Needs

- Dredging
- Commercial dockage
- Parking
- Additional launch ramp space for shellfishing
- New gear hoist



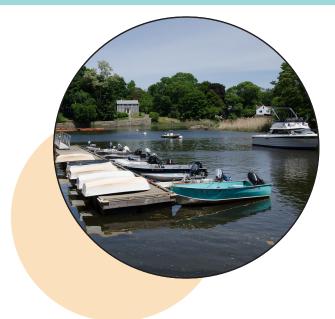
Infrastructure dedicated solely to commercial fishermen:

- Moorings: None
- Slips: None
- Broadside berthing: None, Town Wharf only has temporary tie-up

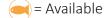


In 2018, the municipality charged for the following services:

- Moorings: \$6/footSlips: \$82/foot per year
- Launch: \$35/year for MA residents



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	



Located on the South Shore, Kingston has two main harbors: Kingston Bay-Rocky Nook and Jones River.

Permitted commercial fisheries, which may or may not be active during the survey period, include:

- Lobster Pot
- Shellfish (by hand)
- Aquaculture



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Kingston's commercial fishery consisted of:

52 permitted harvesters with a Kingston address

10 vessels with a Kingston homeport

503 trips landing in Kingston

12 active permitted harvesters landing in Kingston

6 active dealers purchasing in Kingston



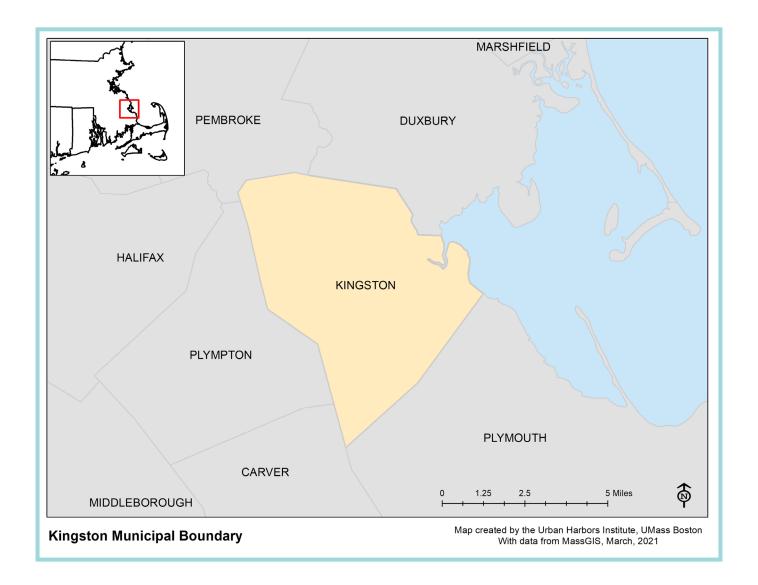
Commercial harvesters landed the following in Kingston in 2018:

96,368 pounds of catch with an ex-vessel value of \$347,711*

The top-ranked species, by dollar value, landed between 2014-2018 included:

Eastern Oyster Atlantic Razor Clam

*Does not include confidential invertebrate landings



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

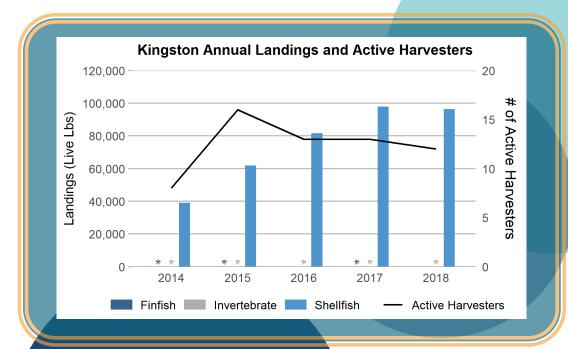
Vessels: Commercially permitted vessels with the municipality listed as the homeport

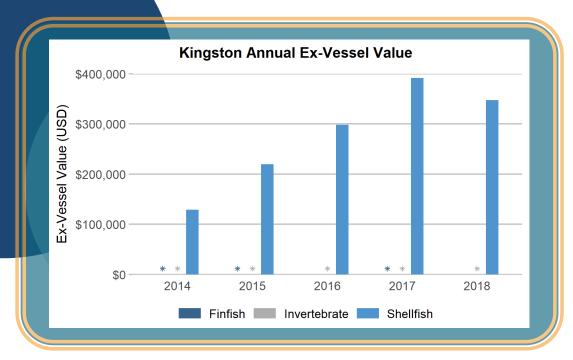
Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Kingston's commercial fishing fleet consists of primarily non-trailered vessels, which are used for oyster farming and to harvest razor clams. Anecdotal information reports that Kingston has not seen a large change in the fisheries in the last 10 years.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

New floats and wharf



Current infrastructure: *Challenges*

- Lack of docking space
- Shallow water and limited low tide access/ need for dredging
- Limited parking
- Lack of transient port accomodations
- Conflicts with recreational users
- Limited access for seafood trucks
- Infrastructure floods at extreme high tides

Needs

- Maintenance dredging
- Improve parking lot/ramp
- Dock space
- Public restroom
- Sea level rise resilience



Infrastructure dedicated solely to commercial fishermen:

Moorings: NoneSlips: None

• Broadside berthing: None



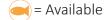
In 2018, the municipality charged for the following services:

Moorings: \$75/mooring lease

• Slips: \$155/slip lease



Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	



LYNN

Located on the North Shore of Massachusetts, Lynn has two main harbors: Lynn Harbor and Saugus River.

Permitted commercial fisheries, which may or may not be active during the survey period,

include:

- Lobster Pot
- Gillnetter
- Rod & Reel
- For Hire/ Charter



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Lynn's commercial fishery had:

67 permitted harvesters with a Lynn address

27 vessels with a Lynn homeport

168 trips landing in Lynn

26 active permitted harvesters landing in Lynn

4 active dealers purchasing in Lynn



Commercial harvesters landed the following in Lynn in 2018:

16,235 pounds of catch with an ex-vessel value of \$88,186*

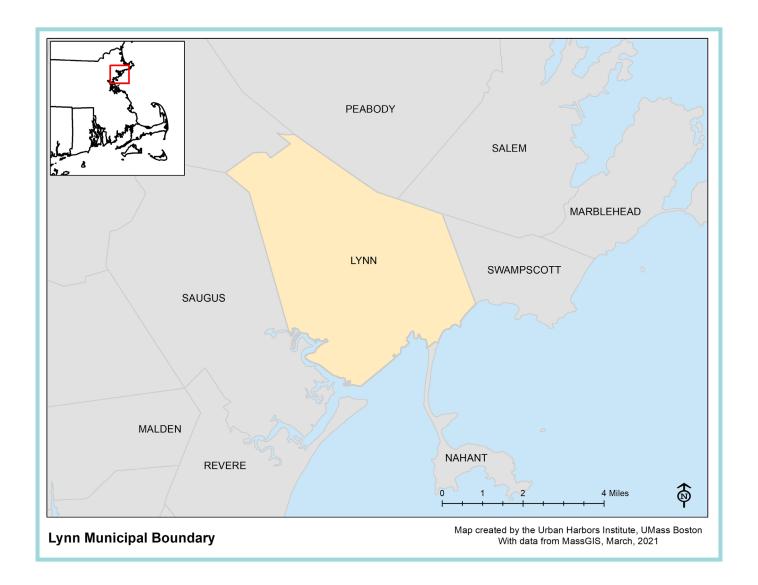
The top-ranked species, by dollar value, landed between 2014-2018 included:

Striped Bass

Bluefin Tuna

American Lobster

^{*}Does not include confidential invertebrate landings



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

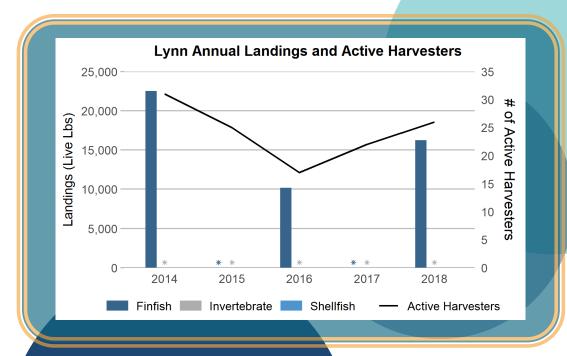
Vessels: Commercially permitted vessels with the municipality listed as the homeport

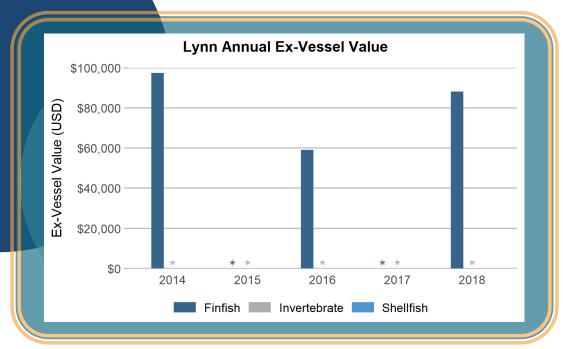
Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Lynn's commercial fishing fleet consists of both trailered and non-trailered vessels. Anecdotal sources report that Lynn has not seen major changes in the fishery over the last 10 years. The number of non-trailered vessels has decreased, and the number of trailered vessels has increased.

Commercial Fishing Infrastructure



Current infrastructure: *Challenges*

- Lack of docking space and moorings
- Shallow water/need for dredging in main channel and route to the municipal marina

Needs

- Dredging
- Commercial dockage
- Commercial fishing bait lockers on E.D.I.C Pier
- Temporary dockage at municipal boat ramp
- Fish processing and wash down at municipal boat ramp



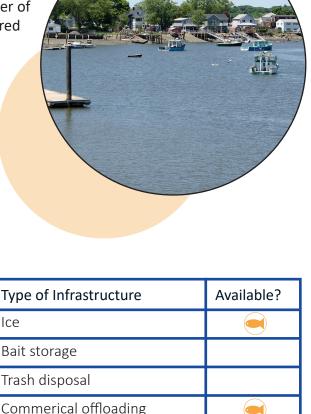
Infrastructure dedicated solely to commercial fishermen:

- Moorings: None
- Slips: None
- Broadside berthing: Lynn E.D.I.C Commercial Pier on and off loading berthing allowed by special request



In 2018, the municipality charged for the following services:

- Moorings: \$1/foot per day
- Unloading: Annual fee pending vessel size and shape
- Transient dockage: \$1/foot per day



Hoist

Dock space

Gear storage

Mooring space

Fueling stations

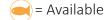
Vessel repair

Launch ramp

Other

Parking for fishermen

Parking for seafood trucks



MANCHESTER-BY-THE-SEA



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Manchester-by-the-Sea's commercial fishery consisted of:

42 permitted harvesters with a Manchester-by-the-Sea address

40 vessels with a Manchester-by-the-Sea homeport

227 trips landing in Manchester-by-the-Sea

7 active permitted harvesters landing in Manchester-by-the-Sea

5 active dealers purchasing in Manchester-by-the-Sea



Commercial harvesters landed the following in Manchester-by-the-Sea in 2018:

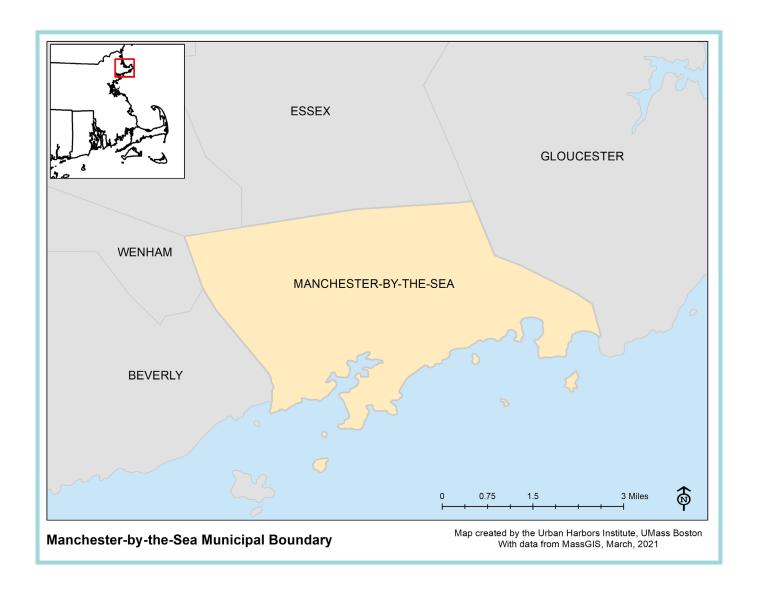
505,489 pounds of catch with an ex-vessel value of \$278,787*

The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Menhaden

Bluefin Tuna



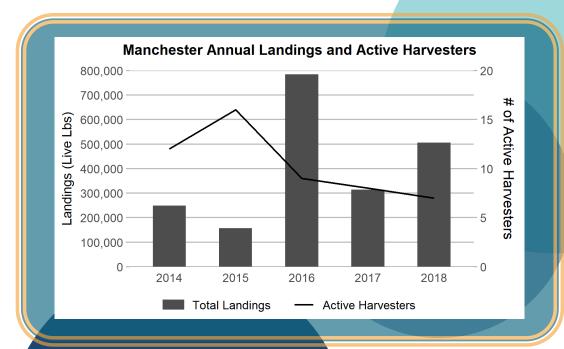
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

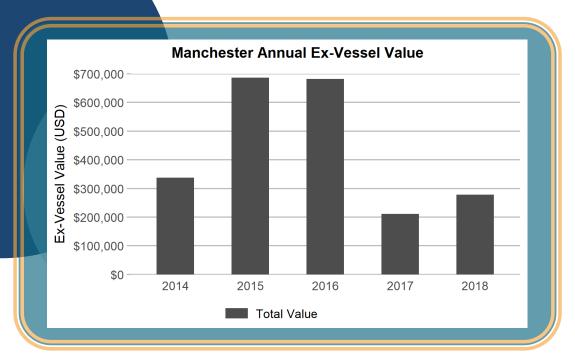
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





Source: 2019 Harbormaster and Harvester Survey Data

Manchester-by-the-Sea's commercial fishing fleet consists of primarily non-trailered vessels. Anecdotal information reports that the amount and type of fisheries operating out of Manchester have remained the same over the last 10 years, and the number of fishing vessels has not changed.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- New docks and mooring layout
- Dedicated commercial fishing dock



Current infrastructure: *Challenges*

- Shallow water/need for dredging
- Lack of docking space
- Limited parking
- Increased recreational traffic in harbor

Needs

- Dredging
- Ongoing maintenance to commercial pier and hoist
- Bait cooler
- Ice
- Dock space
- Gear storage



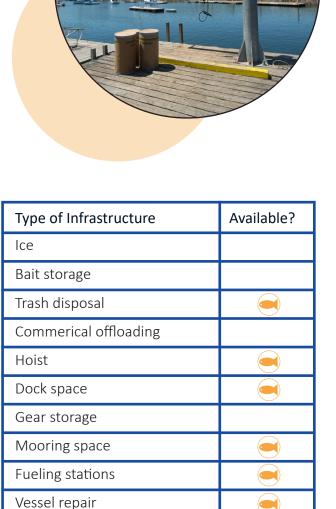
Infrastructure dedicated solely to commercial fishermen:

- Moorings: Approximately 25 at the head of the harbor
- Slips: None
- Broadside berthing: Three sides with a 1/2 ton crane



In 2018, the municipality charged for the following services:

Moorings: \$6/foot per yearSlips: \$6/foot per yearUnloading: \$100 per year



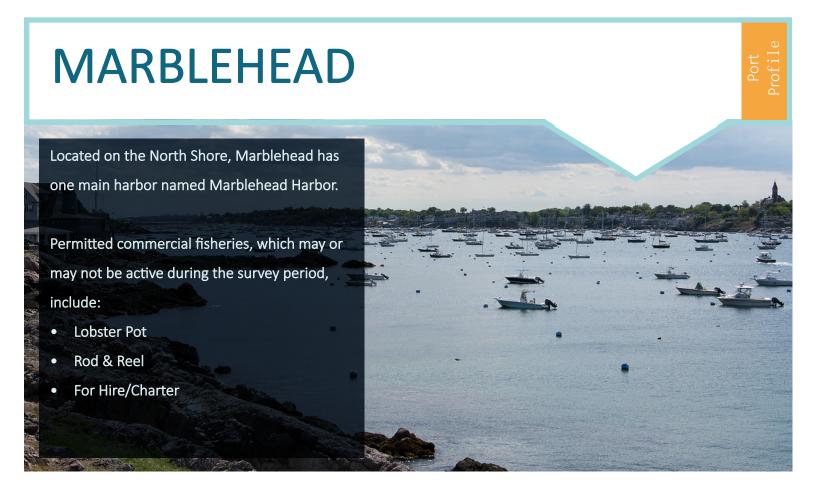
Launch ramp

Other

Parking for fishermen

Parking for seafood trucks





2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Marblehead's commercial fishery had:

83 permitted harvesters with a Marblehead address

83 vessels with a Marblehead homeport

2,719 trips landing in Marblehead

76 active permitted harvesters landing in Marblehead

7 active dealers purchasing in Marblehead



Commercial harvesters landed the following in Marblehead in 2018:

734,643 pounds of catch with an ex-vessel value of \$3,283,939*

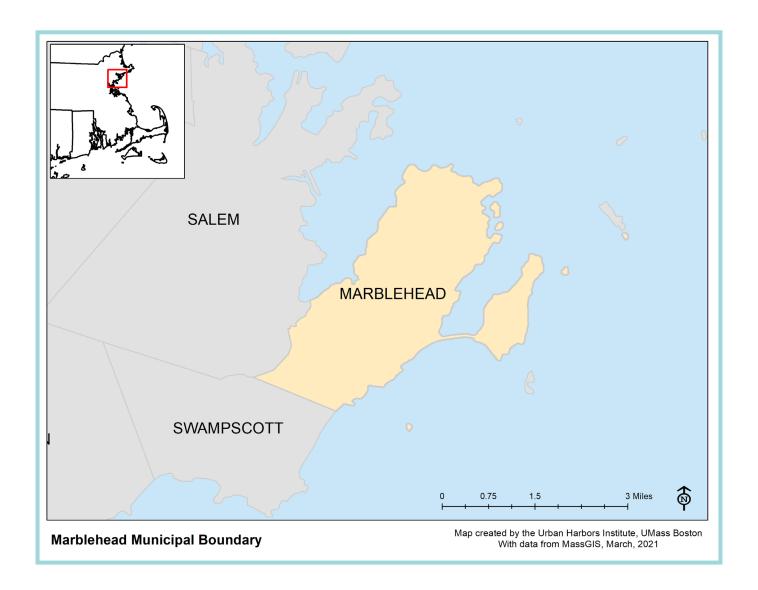
The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Striped Bass

Atlantic Cod

^{*}Does not include confidential shellfish landings



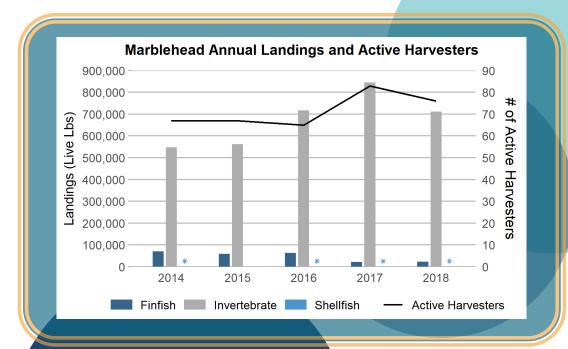
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

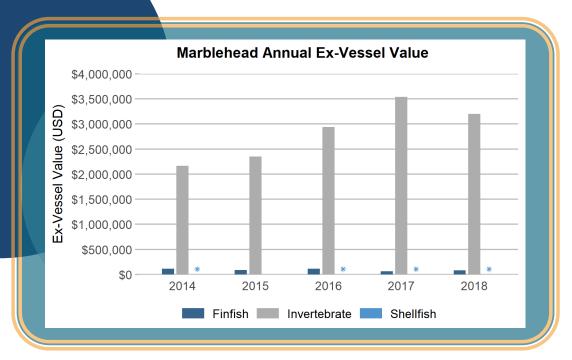
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Marblehead's commercial fishing fleet consists mostly of non-trailered vessels, with a few vessels that are trailered. Anecdotal sources report that Marblehead's commercial fishery has not experienced major changes in the last 10 years, although the number of non-trailered vessels has increased.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- Replacement and repair of floats/gangways
- Improvements to launch ramp



Current infrastructure: *Challenges*

- Lack of docking space and moorings
- Shallow water/need for dredging
- Limited parking
- Conflicts with other users (e.g., kayakers, standup paddleboarders)
- Lack of transient port accomodations Needs
- Dredging of Little Harbor
- Pier repairs/replacements at State Street
- Conveyor at Commercial Street
- Parking



Infrastructure dedicated solely to commercial fishermen:

- Moorings: Yes, with commercial fishing license and fishing activity that least 50% of income
- Slips: None
- Broadside berthing: Yes, at State Street and Commercial Street docks



In 2018, the municipality charged for the following services:

- Moorings: \$3.50/foot per year
- Transient dockage: \$5/foot per year



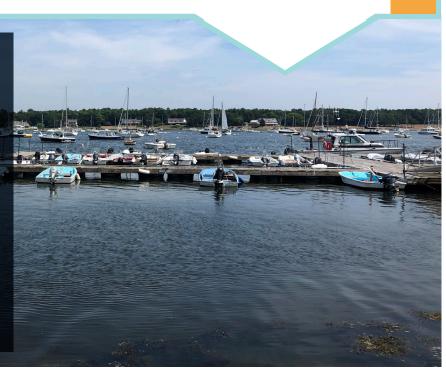
Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

Located on the South Coast, Marion has three main harbors: Hammett Cove, Sippican Harbor, and Wewantic River.

Permitted commercial fisheries, which may or may not be active during the survey period, include:

- Shellfish (by hand)
- Rod & Reel
- Aquaculture
- For Hire/ Charter



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Marion's commercial fishery had:

32 permitted harvesters with a Marion address

19 vessels with a Marion homeport

514 trips landing in Marion

20 active permitted harvesters landing in Marion

7 active dealers purchasing in Marion



Commercial harvesters landed the following in Marion in 2018:

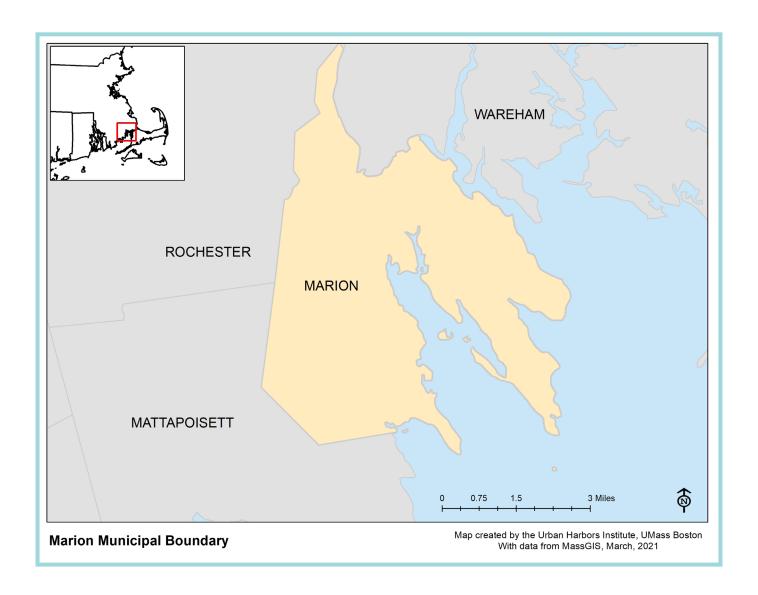
130,718 pounds of catch with an ex-vessel value of \$323,745

The top-ranked species, by dollar value, landed between 2014-2018 included:

Channeled Whelk

Eastern Oyster

Northern Quahog



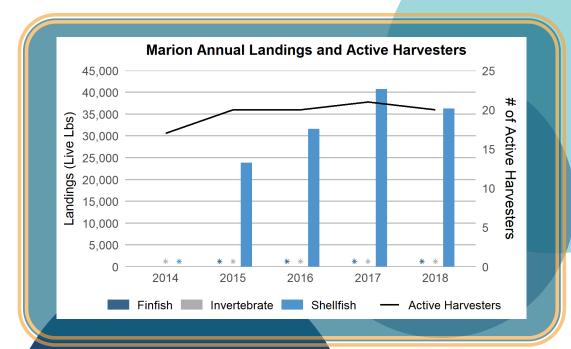
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

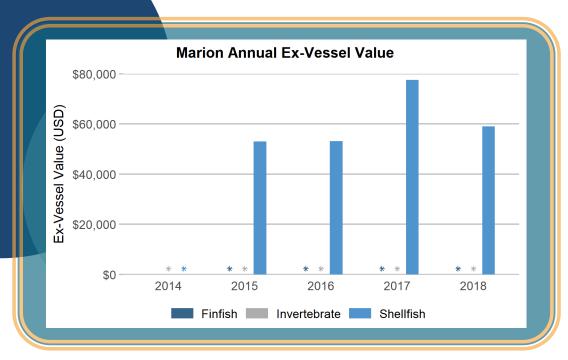
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Fishermen Survey Data

In the last 10 years, anecdotal sources report that Marion has seen a decline in commercial shellfishing and increase in aquaculture grants (oysters). Marion's commercial fishing fleet consists primarily of non-trailered vessels, with a few trailered vessels. The number of non-trailered vessels has decreased due to less commercial shellfishing.

seen

Photo Source: Google Earth

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- Float extensions
- Dock repairs and additional dock spaces



Current infrastructure *Challenges*

- Conflicts with other users (Marion Harbor is primarily a recreational harbor)
- Lack of dock space and moorings Needs
- Additional dock space and moorings



Infrastructure dedicated solely to commercial fishermen:

Moorings: NoneSlips: None

• Broadside berthing: None



In 2018, the municipality charged for the following services:

• Moorings: \$180 plus \$5/foot

• Slips: \$1,600

• Launch: \$100 for annual sticker

Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

MARSHFIELD

Located on the South Shore, Marshfield has three main harbors: Green Harbor, North River, and South River.

Permitted commercial fisheries, which may or may not be active during the survey period, include:

- Lobster Pot
- Dragger
- Scallop Dredge
- For Hire/Charter



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Marshfield's commercial fishery had:

87 permitted harvesters with a Marshfield address

108 vessels with a Marshfield homeport

3,173 trips landing in Marshfield

135 active permitted harvesters landing in Marshfield

28 active dealers purchasing in Marshfield



Commercial harvesters landed the following in Marshfield in 2018:

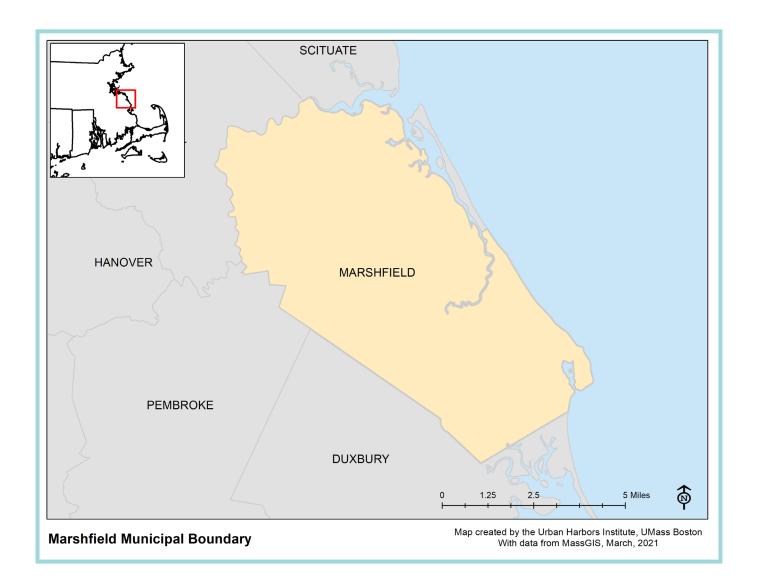
1,612,585 pounds of catch with an ex-vessel value of \$4,842,002

The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Bluefin Tuna

Atlantic Mackerel



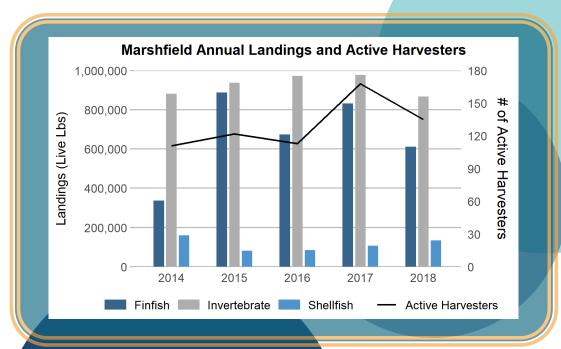
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

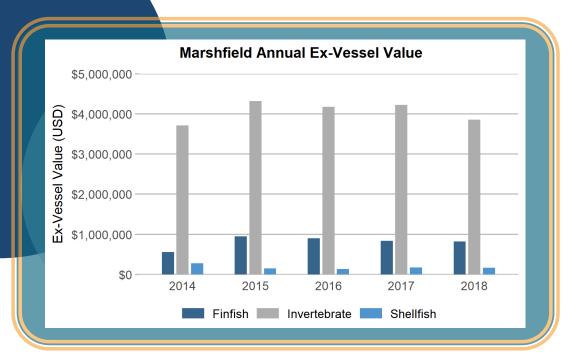
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





Source: 2019 Harbormaster and Harvester Survey Data

Marshfield's commercial fishing fleet consists primarily of moored vessels, with some trailered vessels. In the last 10 years, Marshfield has seen a decline in the amount of groundfishing operations, and lobster fishermen have been impacted by time-of-year restrictions. Anecdotal sources also report that the number of trailered commercial fishing vessels has grown due to high marina prices and an increase in Atlantic bluefin tuna.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- New unloading space, floats, and docks
- Repaved ramp and parking lot
- New Harbormaster office



Current infrastructure *Challenges*

- Lack of docking space and moorings
- Limited parking
- · Shallow water/need for dredging
- Permitting process for infrastructure
- Lack of transient port accomodations

Needs

- Pier upgrades
- Dock space and moorings
- Dredging
- Offloading access
- Ice and gear storage space
- Jetty realignment
- Additional hoists



Infrastructure dedicated solely to commercial fishermen:

- Moorings: 60Slips: None
- Broadside berthing: None



In 2018, the municipality charged for the following services:

- Moorings: \$6/foot per year
- Transient dockage: \$2/foot per night
- Launch per day: \$7 (in-state); \$21 (out-of-state)



Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

MASHPEE

Located on Cape Cod, Mashpee has six main harbors: Little River, Mashpee River, Ockway Bay, Popponesset Bay, Shoestring Bay, and Waquoit Bay.

Permitted commercial fisheries, which may or may not have been active during the survey period, include: Aquaculture, Lobster Pot, and Shellfish.



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Mashpee's commercial fishery had:

68 permitted harvesters with a Mashpee address

0 vessels with a Mashpee homeport

408 trips landing in Mashpee

28 active permitted harvesters landing in Mashpee

9 active dealers purchasing in Mashpee



Commercial harvesters landed the following catch in Mashpee in 2018:

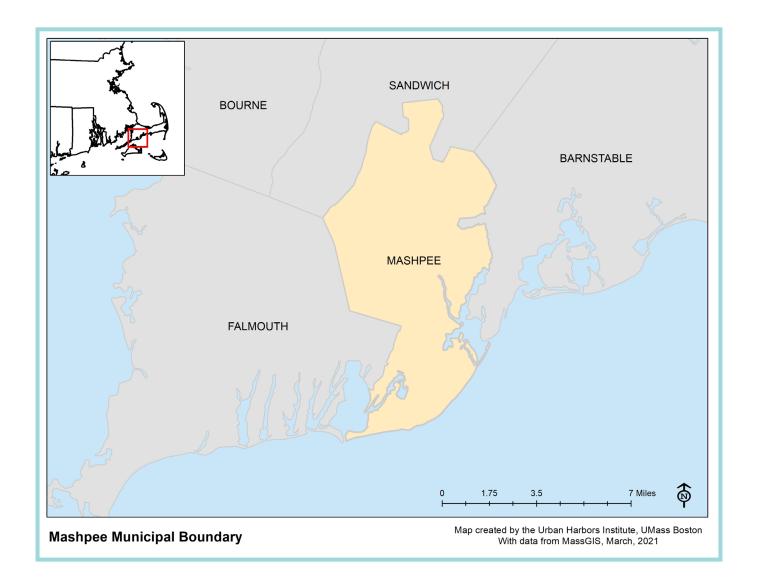
132,516 pounds of catch with an ex-vessel value of \$375,519

The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Eastern Oyster

Horseshoe Crab



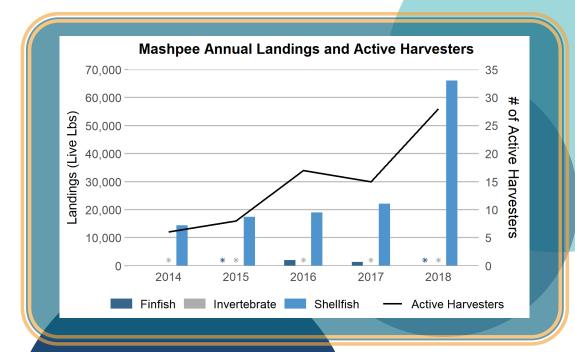
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

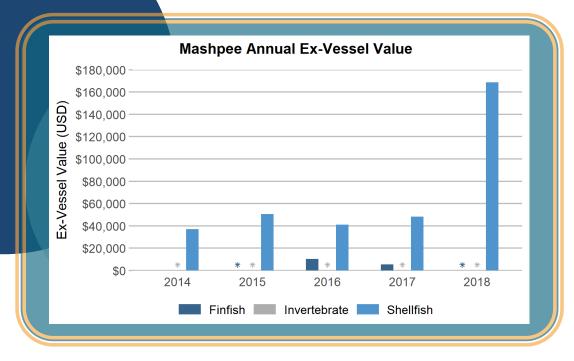
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Mashpee's commercial fishing fleet consists of both trailered and non-trailered vessels. In the last 10 years, the number of non-trailered commercial fishing vessels operating out of Mashpee increased and the number of trailered vessels has remained the same.



Photo Source: Sam Houghton

Commercial Fishing Infrastructure



Current infrastructure: *Challenges*

- Lack of docking space
- Shallow water/need for dredging

Needs

- Dredging
- Additional dock space



Infrastructure dedicated solely to commercial fishermen:

- Moorings: NoneSlips: None
- Broadside berthing: None

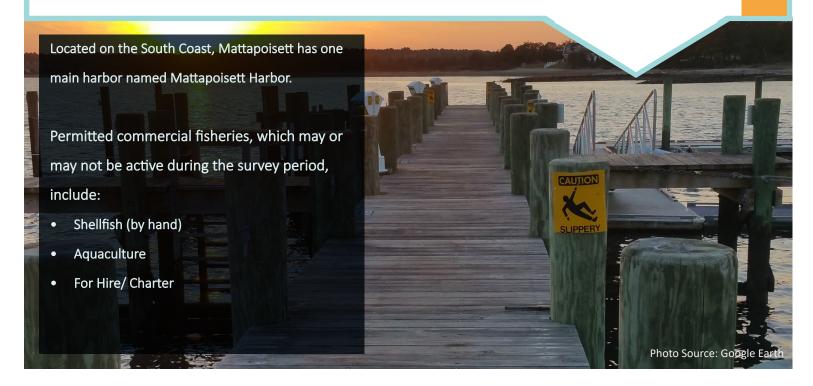


In 2018, the municipality charged for the following services:

Moorings: Up to and including 20'=\$200;
 20'1"-25'=\$250; 25'1"-30'=\$300; 30'1" and larger=\$400

Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Mattapoisett's commercial fishery had:

- **40** permitted harvesters with a Mattapoisett address
- 30 vessels with a Mattapoisett homeport
- **86** trips landing in Mattapoisett
- 7 active permitted harvesters landing in Mattapoisett
- 4 active dealers purchasing in Mattapoisett



Commercial harvesters landed the following in Mattapoisett in 2018:

9,219 pounds of catch with an ex-vessel value of \$10,311*

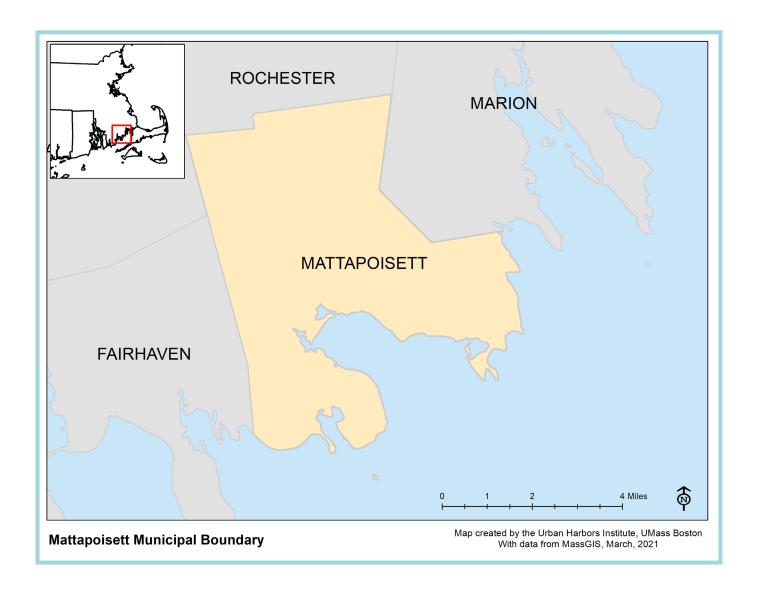
The top-ranked species, by dollar value, landed between 2014-2018 included:

Sea Scallop

Combined Conchs

Eastern Oyster

^{*}Does not include confidential shellfish landings



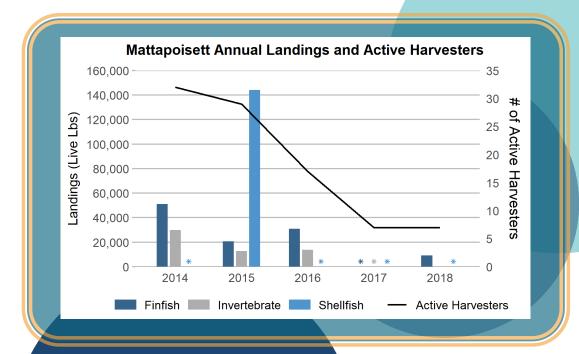
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

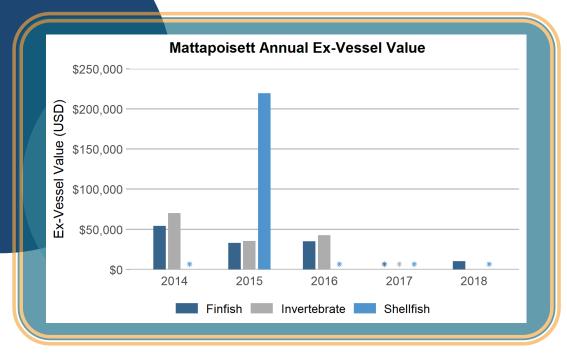
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Fishermen Survey Data

Mattapoisett is building an aquaculture industry, and scup, sea bass, and tataug fisheries are very active. On the other hand, the bay scallop, lobster, and hand-digging shellfish industries have been declining. Mattapoisett's commercial fishing fleet consists mostly of trailered vessels. In the last 10 years, the number of trailered vessels has increased due to a free ramp, free parking, and Mattapoisett's proximity to some of the best fishing grounds in the Bay. Non-trailered commercial fishing vessels have decreased likely because there are fewer young fishermen entering the industry.

Commercial Fishing Infrastructure



Current infrastructure: *Challenges*

- Lack of docking space (only 28 spots, all reserved)
- Shallow water/need for dredging
- Limited parking
- Permitting process for infrastructure *Needs*
- Repair to Long Wharf for offloading, truck traffic, and fueling
- Dredging (current depth is 7 7.5 feet at the docks)



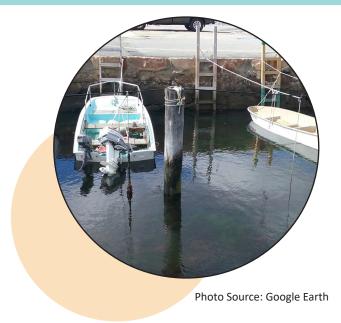
Infrastructure dedicated solely to commercial fishermen:

- Moorings: None
- Slips: Tie-up to the town docks during winter
- Broadside berthing: None



In 2018, the municipality charged for the following services:

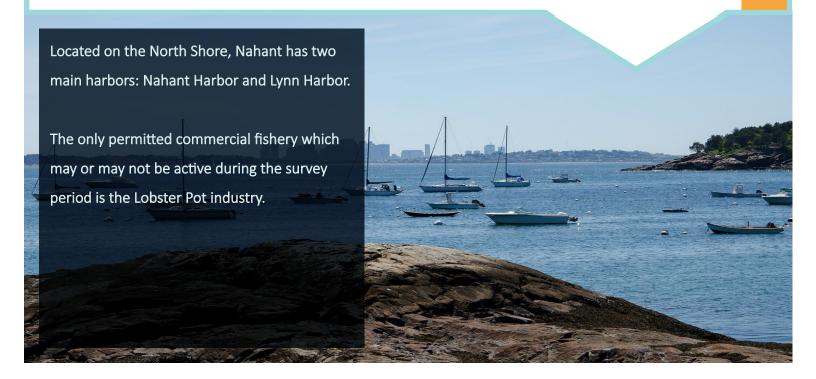
- Moorings: \$60/year plus per foot charges
- Slips: \$100/month over 26', \$50 per month under 26' plus \$10/month for electricity
- Broadside berthing: Same as slips
- Transient dockage: \$20/night plus \$5 electricity/night



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

NAHANT



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Nahant's commercial fishery had:

29 permitted harvesters with a Nahant address

23 vessels with a Nahant homeport

1,271 trips landing in Nahant

20 active permitted harvesters landing in Nahant

6 active dealers purchasing in Nahant



Commercial harvesters landed the following in Nahant in 2018:

457,595 pounds of catch with an ex-vessel value of \$2,073,717*

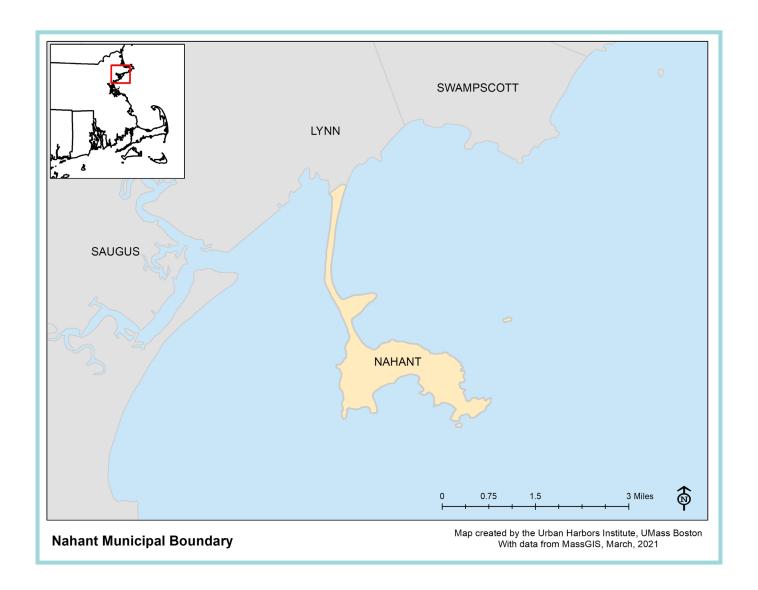
The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Haddock

Jonah Crab

^{*}Does not include confidential shellfish landings



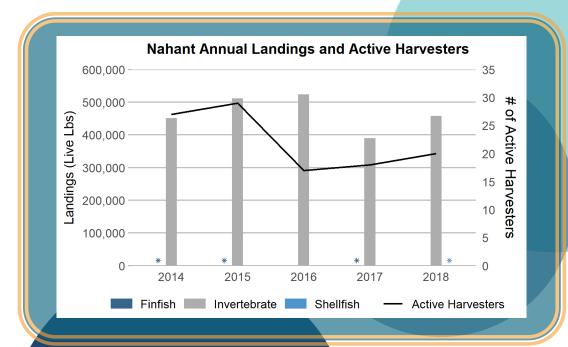
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

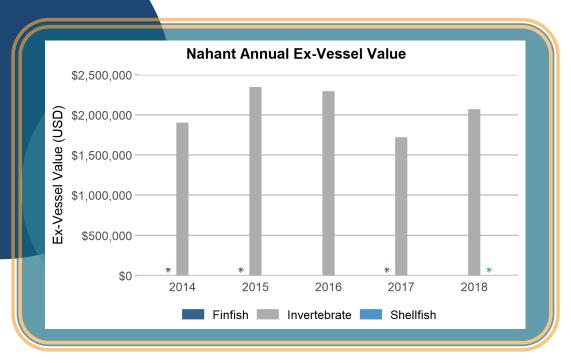
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Nahant's commercial fishing fleet consists of primarily non-trailered vessels. Anecdotal sources report that in the last 10 years, the number of non-trailered commercial fishing vessels has decreased due to the age of the harvesters.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

• Launch ramp repair



Current industry Challenges

- Lack of docking space
- Shallow water/need for dredging
- · Launch ramp is unusable at low tide
- Public floating dock is inaccessible to large vessels at low tide

Needs

- Breakwater to protect from southerly winds
- Repair defects in concrete launch ramp
- Add second floating dock and gangway to south end of pier. Add mechanical lift to gangway
- Dredge north side of pier to improve access to launch ramp and floating dock
- Add small refrigerated building for bait



Infrastructure dedicated solely to commercial fishermen:

Moorings: NoneSlips: None

• Broadside berthing: None



In 2018, the municipality charged for the following services:

Moorings: \$4/foot per year



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

NANTUCKET

Located south of Cape Cod, Nantucket has three main harbors: Nantucket Harbor, Polpis Harbor, and Madaket Harbor.

Permitted commercial fisheries, which may or may not be active during the survey period, include:

- Scallop Dredge
- Lobster Pot
- · Pots in a Trawl Line
- Rod & Reel
- For Hire/ Charter



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Nantucket's commercial fishery consisted of:

152 permitted harvesters with a Nantucket address

79 vessels with a Nantucket homeport

2,050 trips landing in Nantucket

77 active permitted harvesters landing in Nantucket

15 active dealers purchasing in Nantucket



Commercial harvesters landed the following in Nantucket in 2018:

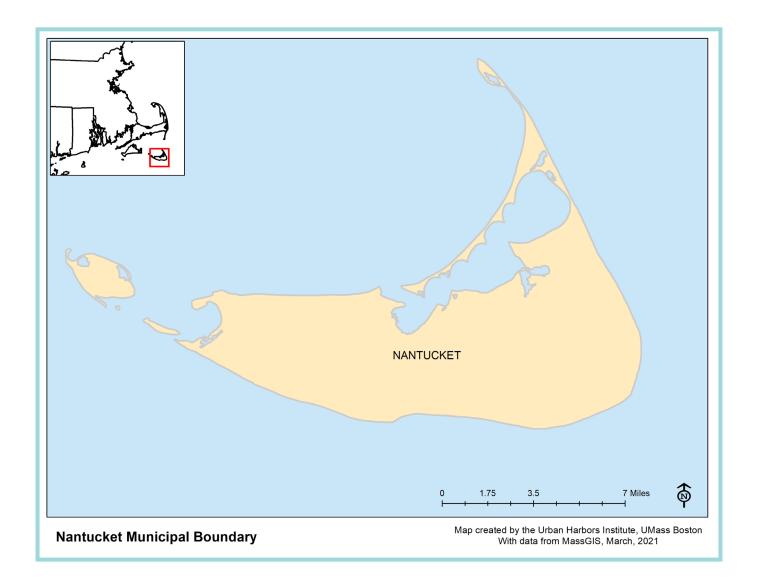
506,240 pounds of catch with an ex-vessel value of \$1,521,642

The top-ranked species, by dollar value, landed between 2014-2018 included:

Bay Scallop

Eastern Oyster

Channeled Whelk



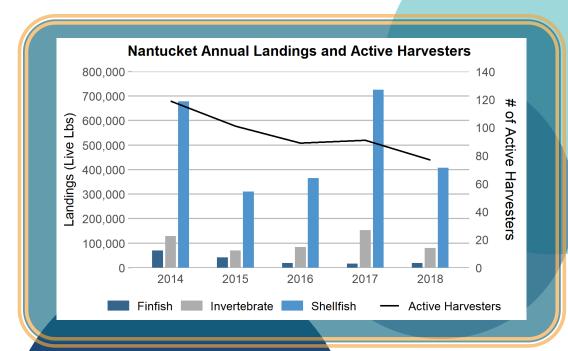
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

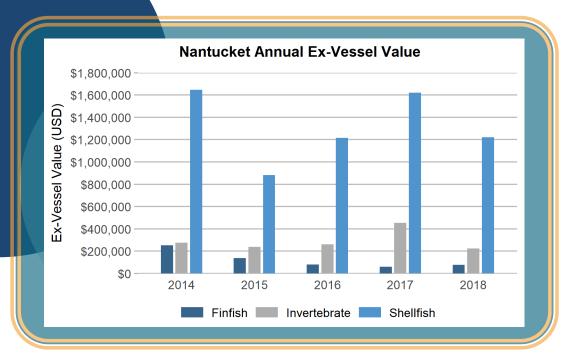
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





Source: 2019 Harbormaster and Harvester Survey Data

Nantucket has a rich commercial fishing history. Currently, Nantucket has a number of commercial fishing charter boats which harvest primarily Striped Bass and a commercial and recreational bay scallop fleet. A few commercial fishermen also harvest channeled whelk and lobster. In the last 10 years, Nantucket has seen a decline in its bay scallop fishery.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- Ramp restructured
- Dock and utilities repair



Current infrastructure: *Challenges*

- Lack of docking space and moorings
- Limited parking
- Lack of commercial dock for loading/ unloading or fueling

Needs

- Town and state piers are in need of repair
- Ice
- Parking
- Gear storage
- Commercial dock with vehicle access
- Access for truck fueling

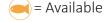


In 2018, the municipality charged for the following services:

- Commercial fishing transient 50' or less:
 .75¢ cents/foot per night
- Commercial fishing transient 51' or greater: \$1.50/foot per night, capped at \$100/foot
- Commercial fishing mooring permit fees: \$80/year



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other (pump-out)	



NEW BEDFORD



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



New Bedford's commercial fishery had:

416 permitted harvesters with a New Bedford address

329 vessels with a New Bedford homeport

10,551 trips landing in New Bedford

720 active permitted harvesters landing in New Bedford

81 active dealers purchasing in New Bedford



Commercial harvesters landed the following in New Bedford in 2018:

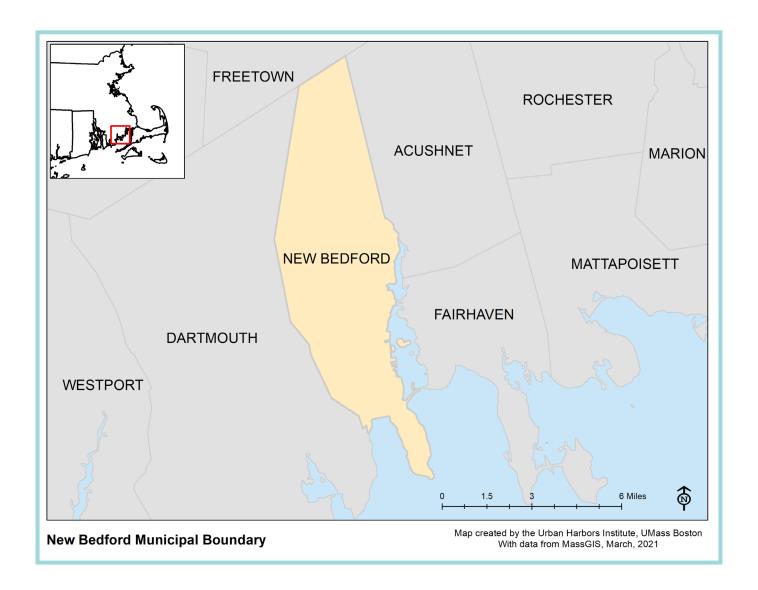
544,001,892 pounds of catch with an ex-vessel value of **\$431,038,042**

The top-ranked species, by dollar value, landed between 2014-2018 included:

Sea Scallop

Atlantic Surf Clam

Ocean Quahog



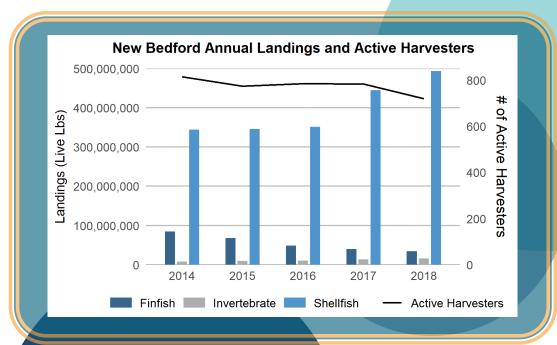
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

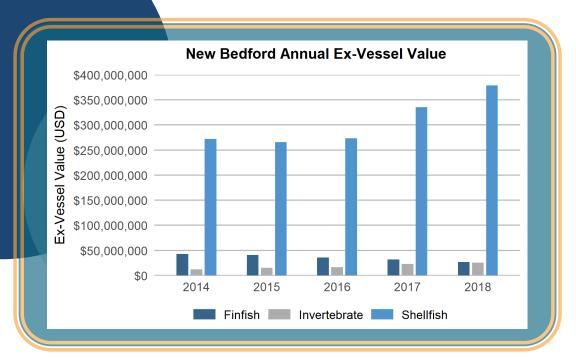
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





Source: 2019 Harbormaster and Harvester Survey Data

New Bedford's commercial fishing fleet consists almost completely of non-trailered vessels. Scallops dominate shellfish landings, making New Bedford consistently one of the highest valued ports for landings in the nation. In the last 10 years, New Bedford has seen a decline in the amount of dragger fishing.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

Dredging



Current infrastructure: *Challenges*

- Permitting process for infrastructure
- Lack of docking space for larger vessels (80-110 feet)
- Conflicts with other user groups (windfarms)
 Needs
- Repair on all bulkheads
- Repair of pier ways
- Oil bilge separator



Infrastructure dedicated solely to commercial fishermen:

- Moorings: None
- Slips: 7-10 piers for vessels of up to 200 feet;
 1 pier with 10 slips for the lobster fishery
- Broadside berthing: Year-round berthing is available

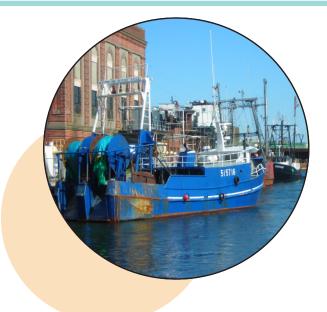


In 2018, the municipality charged for the following services:

Moorings: \$150/year

Broadside berthing: \$65-80/foot

Transient dockage: Per day



Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	



NEWBURY

Located on the North Shore, Newbury has two main harbors: the Merrimack River and Parker River.

Permitted commercial fisheries, which may or may not be active during the survey period, include:

- Clam (by hand)
- Rod & Reel
- Lobster Pot



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Newbury's commercial fishery consisted of:

53 permitted harvesters with a Newbury address

8 vessels with a Newbury homeport

2,298 trips landing in Newbury

53 active permitted harvesters landing in Newbury

7 active dealers purchasing in Newbury



Commercial harvesters landed the following catch in Newbury in 2018:

306,522 pounds of catch with an ex-vessel value of \$487,154*

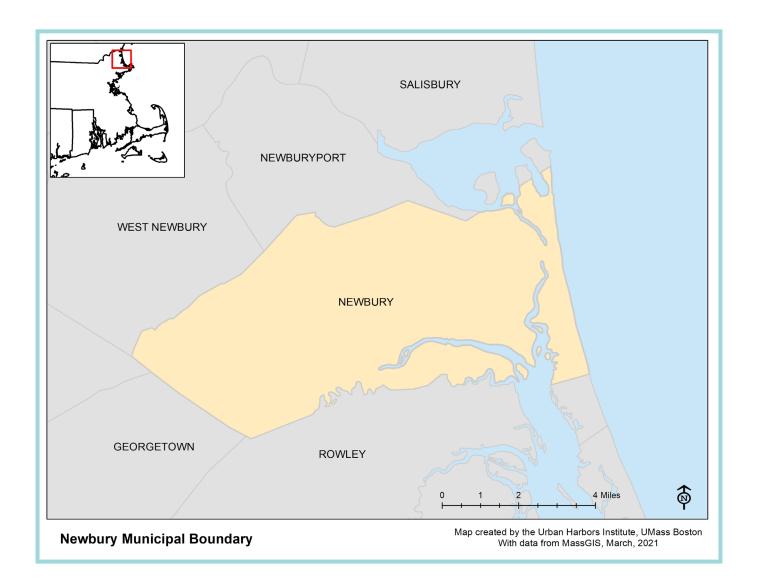
The top-ranked species, by dollar value, landed between 2014-2018 included:

Soft Shell Clam

Atlantic Razor Clam

American Lobster

^{*}Does not include confidential finfish and invertebrate landings



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

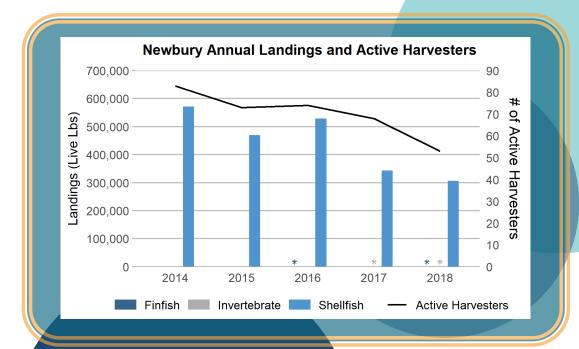
Vessels: Commercially permitted vessels with the municipality listed as the homeport

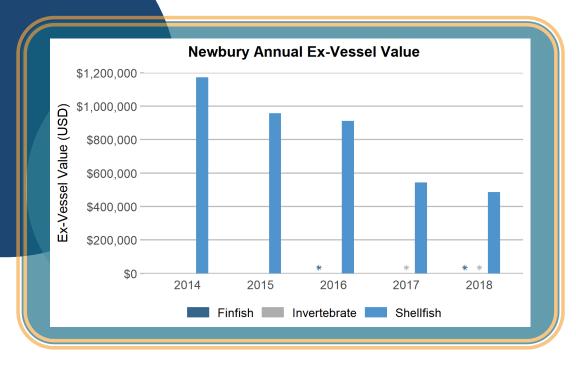
Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Newbury's commercial fishing fleet consists primarily of trailered vessels. In the last 10 years, Newbury has seen a decrease in the commercial clam industry, likely as a result of damage to flats and biological issues in the clams. The striper and lobster industries are very small in Newbury, and likely have decreased in the last 10 years as well.



Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- New floats
- Rebuilt launch ramp



Current infrastructure: *Challenges*

None

Needs

 The Town would like to improve the clamming industry through better management and data



Infrastructure dedicated solely to commercial fishermen:

 None; Parker River is small and mostly used by residents; all commercial clammers are residents. There is very little transient boating.



In 2018, the municipality charged for the following services:

Moorings: \$4/foot

 Dinghy dock slip: \$80/year (resident); \$125/ year (non-resident)

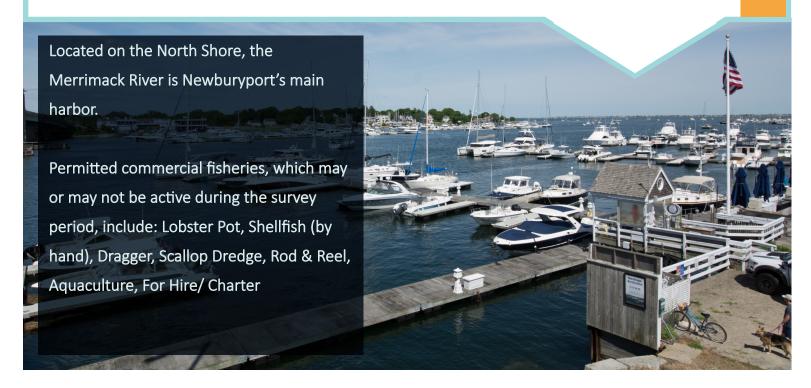
• Launch: Do not allow for daily launch

• Resident waterways sticker: \$3/foot

Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

NEWBURYPORT



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Newburyport's commercial fishery had:

39 permitted harvesters with a Newburyport address

118 vessels with a Newburyport homeport

937 trips landing in Newburyport

104 active permitted harvesters landing in Newburyport

17 active dealers purchasing in Newburyport



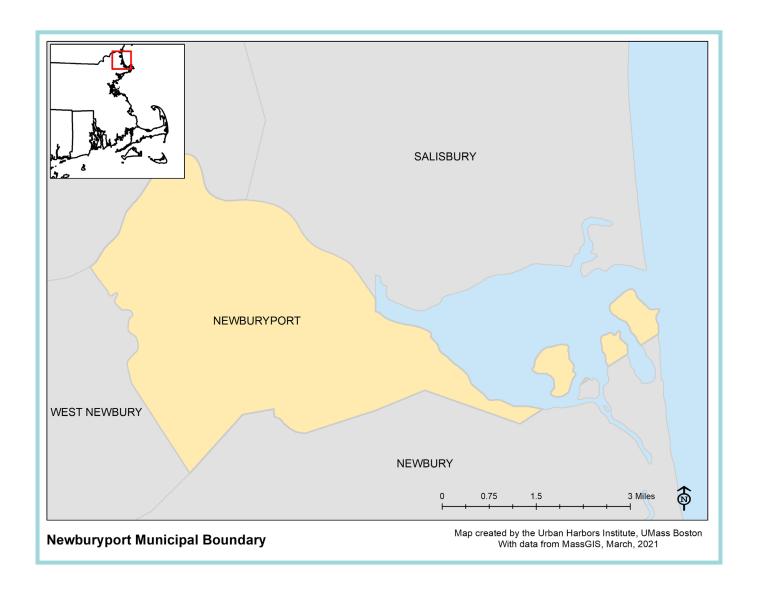
Commercial harvesters landed the following in Newburyport in 2018:

373,479 pounds of catch with an ex-vessel value of **\$1,159,821**

The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster Bluefin Tuna

Sea Scallop



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

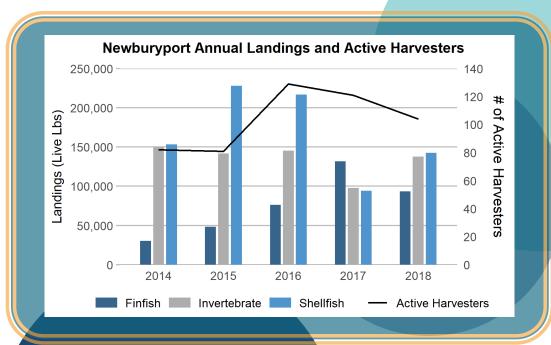
Vessels: Commercially permitted vessels with the municipality listed as the homeport

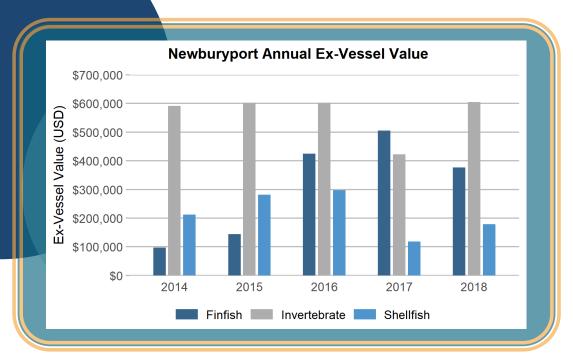
Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse





Source: 2019 Harbormaster and Harvester Survey Data

Newburyport's commercial fleet consists of both trailered and non-trailered vessels. Anecdotal information reports that Newburyport has experienced a decline in the amount of draggers in the last 10 years. Additionally, the number of non-trailered commercial fishing vessels has declined.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

• Fishermen hoist for loading bluefin tuna



Current infrastructure: *Challenges*

- Shallow water/need for dredging
- Lack of docking space and moorings
- Permitting process for infrastructure
- Lack of transient port accomodations

Needs

- Dredging
- Fuel
- Additional dock space
- Commercial ice and fuel



Infrastructure dedicated solely to commercial fishermen:

Moorings: 5 seasonal moorings

Slips: 2 slips

• Broadside berthing: Available



In 2018, the municipality charged for the following services:

Moorings: \$500Slips: \$2,500

Broadside berthing: \$1,800

Unloading: \$2,000Launch: \$5,000



Launch ramp

Other

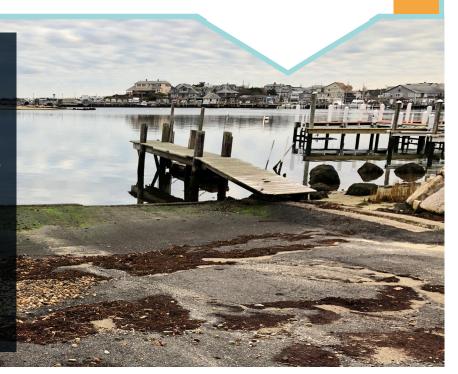
Parking for fishermen

Parking for seafood trucks



Located on Martha's Vineyard, Oak Bluffs has three main harbors: Lagoon Pond, Oak Bluffs Harbor, and Sengekontacket Pond.

Permitted commercial fisheries, which may or may not be active during the survey period, include: Lobster Pot, Shellfish (by hand), Clam Dredge, Rod & Reel, and For Hire/ Charter.



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Oak Bluffs' commercial fishery had:

30 permitted harvesters with an Oak Bluffs address

23 vessels with an Oak Bluffs homeport

240 trips landing in Oak Bluffs

11 active permitted harvesters landing in Oak Bluffs

6 active dealers purchasing in Oak Bluffs



Commercial harvesters landed the following in Oak Bluffs in 2018:

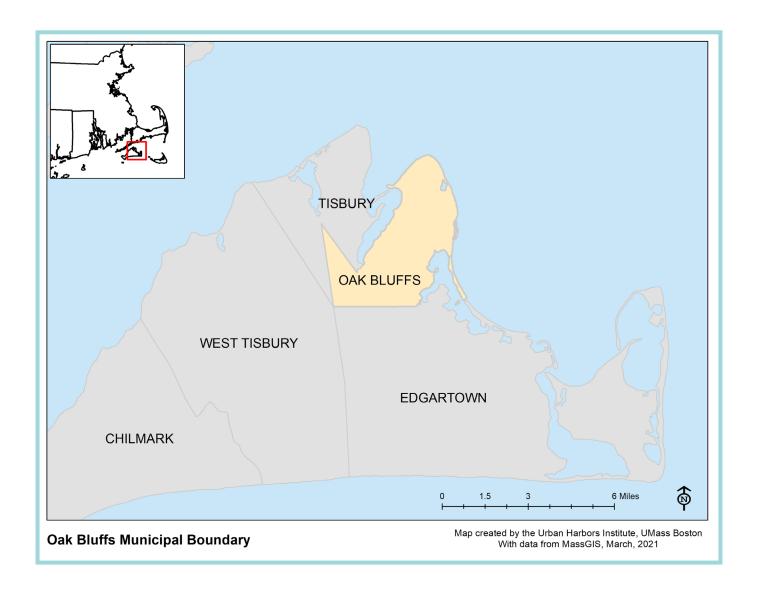
71,010 pounds of catch with an ex-vessel value of \$246,824

The top-ranked species, by dollar value, landed between 2014-2018 included:

Channeled Whelk

Bay Scallop

Knobbed Whelk



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

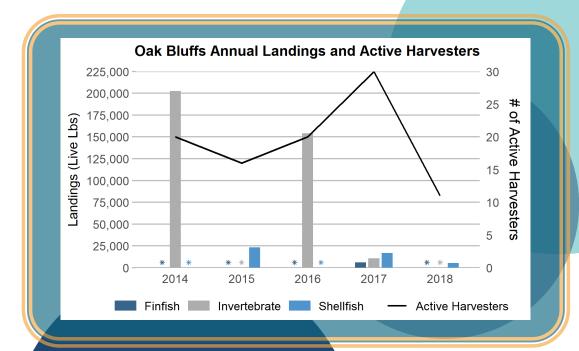
Vessels: Commercially permitted vessels with the municipality listed as the homeport

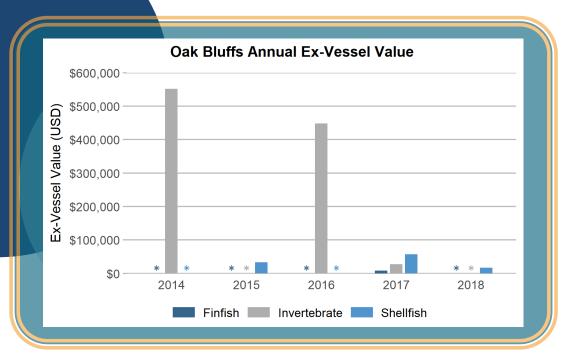
Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Oak Bluffs' commercial fishing fleet consists primarily of non-trailered vessels, with a couple of trailered vessels.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- Dock and bulkhead repairs
- Channel dredging



Current infrastructure Challenges

- Permitting process for infrastructure
- Jetty in need of repair
- Lack of docking space and moorings
- Lack of storage space
- Limited parking
- Lack of transient port accomodations
- Conflicts with other users

Needs

- Continuing to rebuild the jetty
- Parking (including overnight)
- More unloading and loading/ramp space
- Additional storage space
- Dock space and access
- · Commercial ice and hoist



Infrastructure dedicated solely to commercial fishermen:

- Moorings: None
- Slips: 2 slips for charter vessels in-season
- Broadside berthing: Space for 6 vessels inseason



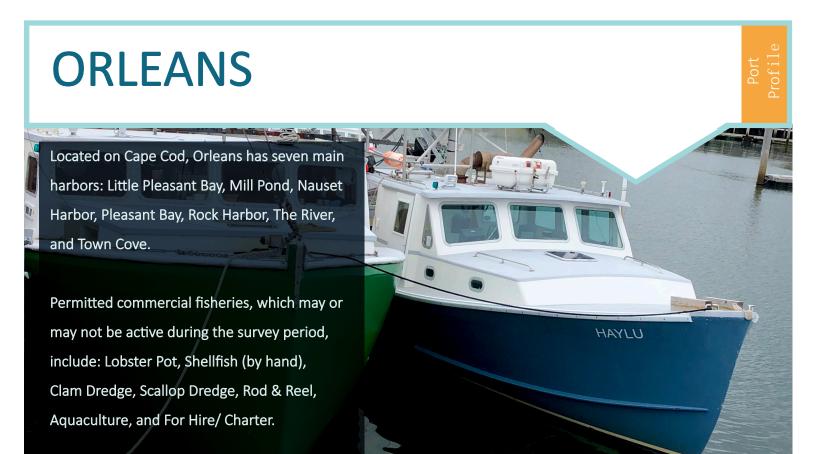
In 2018, the municipality charged for the following services:

- Slips: \$165/foot per year
- Broadside berthing: \$350/year



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available



2018 Overview

Source: 2018 Permitting and Statistics Data; ACCSP Data Warehouse



Orleans' commercial fishery had:

125 permitted fishermen with an Orleans address

113 vessels with an Orleans homeport

3,174 trips landing in Orleans

145 active permitted fishermen landing in Orleans

26 active dealers purchasing in Orleans



Commercial fishermen harvested the following in Orleans in 2018:

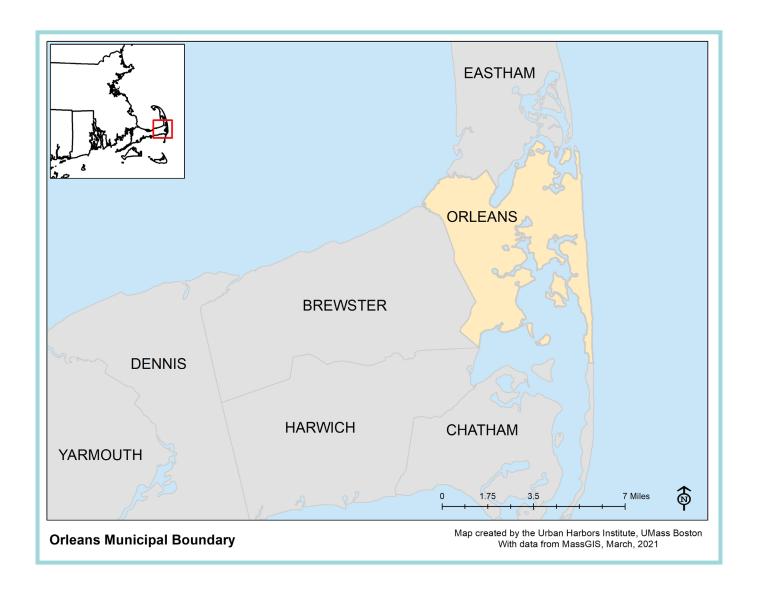
1,218,701 pounds of catch with an ex-vessel value of \$2,661,203

The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Eastern Oyster

Northern Quahog



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

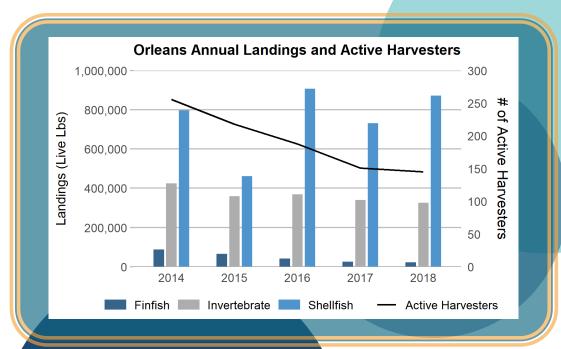
Vessels: Commercially permitted vessels with the municipality listed as the homeport

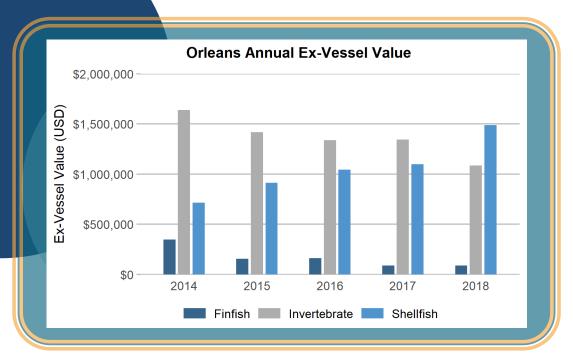
Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

Source: 2018 Permitting and Statistics Data; ACCSP Data Warehouse





Source: 2019 Harbormaster and Fishermen Survey Data

Orleans' commercial fishing fleet consists of both non-trailered and trailered vessels. In the last 10 years, the number of non-trailered commercial fishing vessels has increased, and the number of trailered vessels has decreased because of shoaling, resulting in a decline in the lobster and quahog fisheries.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- Dredging and new bulkheads
- Dock upgrades



Current infrastructure:

Challenges

- Lack of docking space and moorings
- Shallow water/need for dredging
- Limited parking
- Lack of transient port accomodations

Needs

- Bulkhead repairs
- Addition of hoisting boom
- Fuel service upgrade
- Dredging
- Ice
- Parking
- Aquaculture support
- More dock space



Infrastructure dedicated solely to commercial fishermen:

- Moorings: Available for shellfishermen and lobster fleet
- Slips: None
- Broadside berthing: Yes



In 2018, the municipality charged for the following services:

- Moorings: \$30 for commercial resident
- Broadside berthing; \$10/foot for residents; \$12/foot non-resident



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

PLYMOUTH

Port Profile

Located on the South Shore, Plymouth has one main harbor named Plymouth Harbor.

Permitted commercial fisheries, which may or may not be active during the survey period, include:

- Lobster Pot
- Dragger
- Scallop Dredge
- Rod & Reel
- Aquaculture
- For Hire/ Charter



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Plymouth's commercial fishery had:

266 permitted harvesters with a Plymouth address

205 vessels with a Plymouth homeport

4,033 trips landing in Plymouth

205 active permitted harvesters landing in Plymouth

30 active dealers purchasing in Plymouth



Commercial harvesters landed the following in Plymouth in 2018:

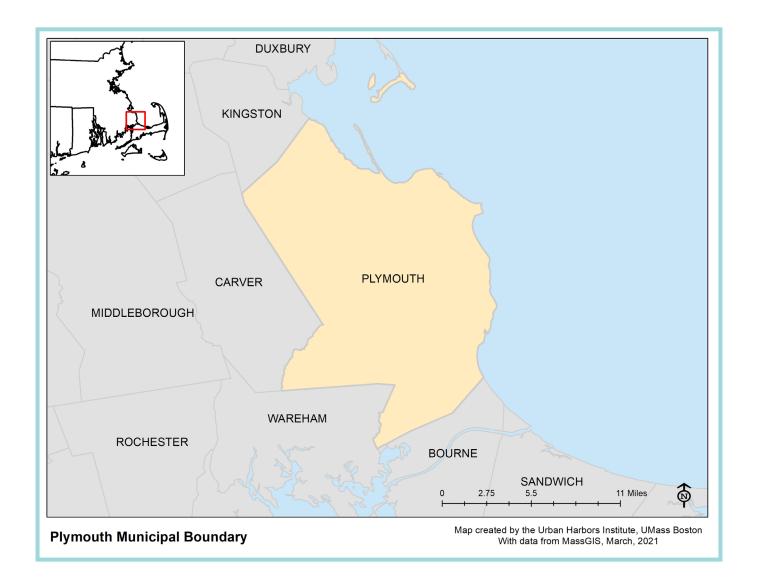
1,675,898 pounds of catch with an ex-vessel value of \$6,319,145

The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Eastern Oyster

Bluefin Tuna



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

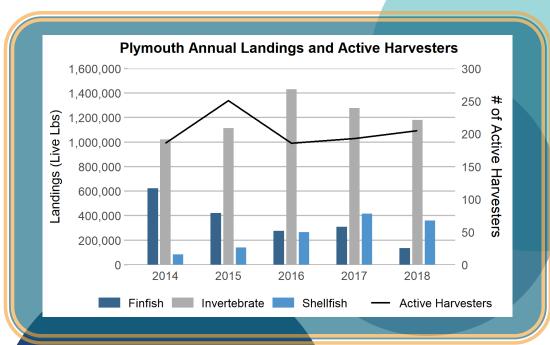
Vessels: Commercially permitted vessels with the municipality listed as the homeport

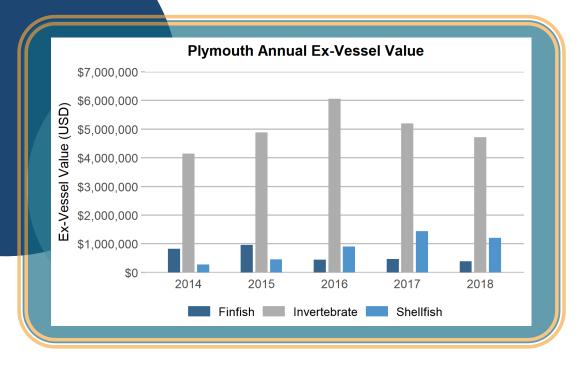
Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse





Source: 2019 Harbormaster and Harvester Survey Data

In the last 10 years, Plymouth Harbor has experienced an increase in the aquaculture industry. Plymouth's commercial fishing fleet has mostly non-trailered vessels, with some trailered vessels. The number of non-trailered commercial fishing vessels has decreased mostly due to regulations and the age of operators within the profession. On the other hand, the number of trailered vessels has increased due to a growing interest in the sportfish charter industry.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- New wharf and launching ramp
- Dredging



Current infrastructure *Challenges*

- Limited parking
- Conflicts with other users
- Lack of docking space/moorings
- Shallow water/need for dredging
- Not enough boat ramps; crowding at ramps
- Lack of commercial offloading

Needs

- Parking
- Ice, bait delivery area
- Additional launch ramps
- Dredging



Infrastructure dedicated solely to commercial fishermen:

- Moorings: None
- Slips: NoneBroadside berthing: Town Wharf docks



In 2018, the municipality charged for the following services:

- Moorings: \$10/foot per year
- Broadside berthing: \$40/foor per year
- Unloading: \$100/year
- Transient dockage: \$70/nightLaunch: \$100/year; \$10/day



Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	



PROVINCETOWN

Located on Cape Cod, Provincetown has one main harbor named Provincetown Harbor.

Permitted commercial fisheries, which may or may not be active during the survey period, include: Lobster Pot, Shellfish (by hand), Dragger, Gillnetter, Scallop Dredge, Rod & Reel, Aquaculture, and For Hire/ Charter.



2018 Overview

Source: 2018 Permitting and Statistics Data; ACCSP Data Warehouse



Provincetown's commercial fishery had:

53 permitted fishermen with a Provincetown address

94 vessels with a Provincetown homeport

2,729 trips landing in Provincetown

163 active permitted fishermen landing in Provincetown

29 active dealers purchasing in Provincetown



Commercial fishermen harvested the following in Provincetown:

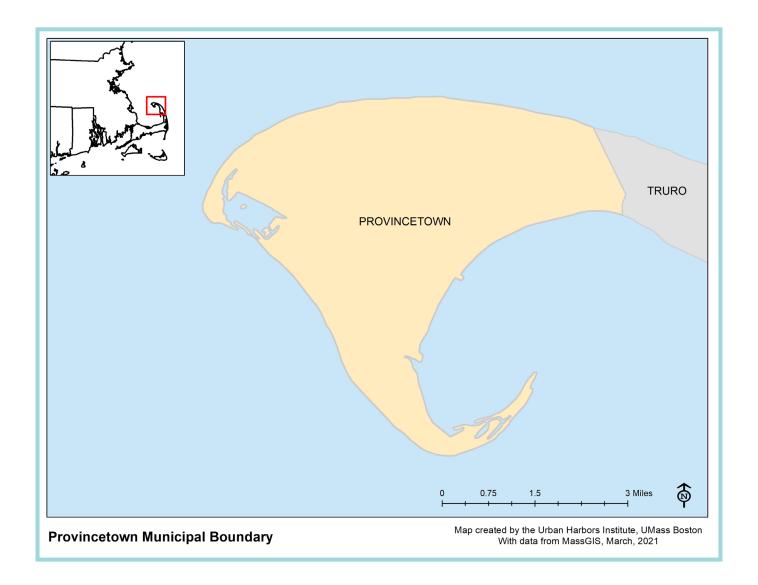
3,130,840 pounds of catch with an ex-vessel value of \$7,721,452

The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Sea Scallop

Blue Mussel



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

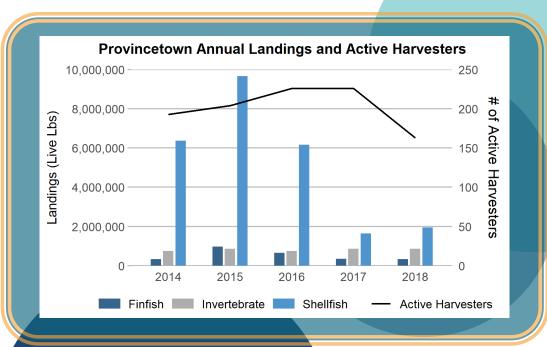
Vessels: Commercially permitted vessels with the municipality listed as the homeport

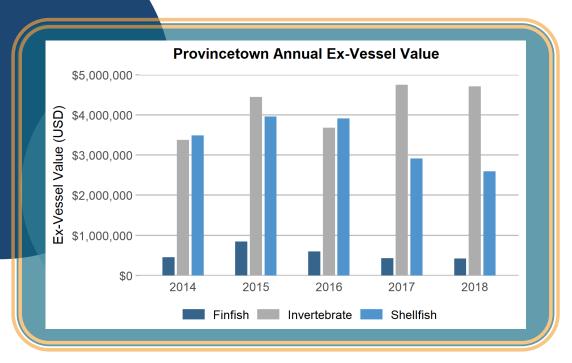
Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

Source: 2018 Permitting and Statistics Data; ACCSP Data Warehouse





Source: 2019 Harbormaster and Fishermen Survey Data

In the last 10 years, Provincetown Harbor has seen an increase in the sea scallop, lobster, and tuna fisheries. Provincetown's commercial fishing fleet consists primarily of non-trailered vessels, with a handful of trailered vessels. The number of non-trailered commercial fishing vessels has remained the same. On the other hand, the number of trailered commercial fishing vessels has decreased due to lack of parking and the 10-foot tidal range.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

Ongoing repair of pier and launch resurface



Current infrastructure: *Challenges*

- Shallow water/need for dredging
- · Limited parking
- Lack of docking space and moorings
- Conflicts with other users (hard to navigate the harbor in the summer with a live product)
- Operational costs
- Noise and odors from the fishery

Needs

- Repair or replace lighting on the pier
- Repair or replace/add to the cranes on pier
- Upgrade ice facility for greater production and holding capacity
- Gear storage and unloading facilities
- Additional parking and docking space (no parking or docking space available for aquaculture difficult to expand
- Security for shellfish beds



Infrastructure dedicated solely to commercial fishermen:

• Moorings: None

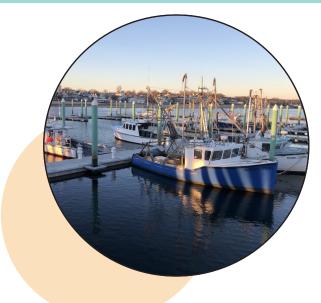
• Slips: 40

Broadside berthing: 1000 feet



In 2018, the municipality charged for the following services:

Moorings: <16'=\$50; >16'=\$100; >20'=\$150; >30'=\$250; >40'=\$300



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

QUINCY

Located in the Greater Boston Area, Quincy has one main harbor named Quincy Harbor. Permitted commercial fisheries, which may or may not be active during the survey period, include the Lobster Pot and Clam Dredge fisheries. According to DMF statistical data from 2014-2018, the combined ex-vessel value of landings in Quincy averaged under \$100,000. The landings consisted of lobster, softshell clams (depurated product), and a small amount of finfish.



In 2018, Quincy's commercial fishery had:

88 permitted harvesters with a Quincy address

52 vessels with a Quincy homeport

51 trips landing in Quincy

7 active permitted harvesters landing in Quincy

3 active dealers purchasing in Quincy

Infrastructure

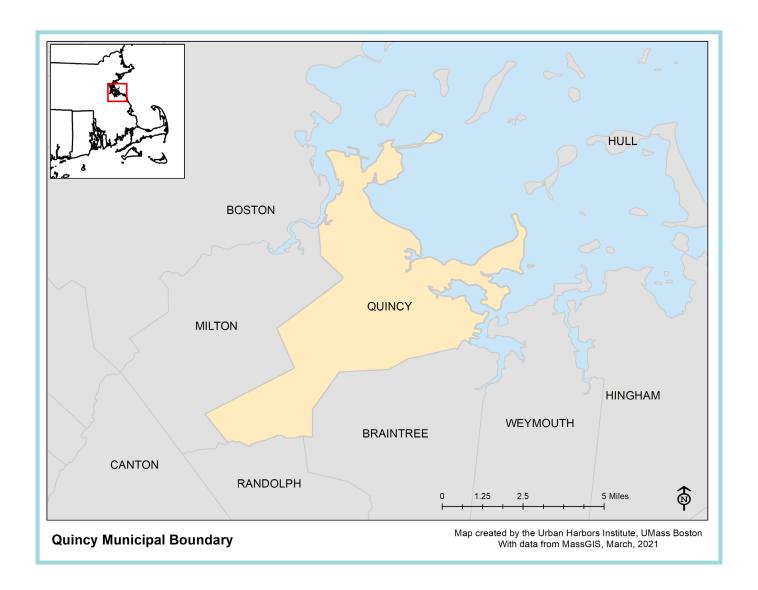
Infrastructure upgrades in the last ten years:

 In August of 2020, Quincy installed a new boat launch ramp that includes a pier and seasonal floats that are used by recreational and charter fishing boats for recreational fishing at this time.

Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

Source: 2019 Harbormaster and Harvester Survey Data; DMF Permitting and Statistics Data; ACCSP Data Warehouse



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

Located on the North Shore, Revere has two main harbors: the Chelsea River and Pines River.

Permitted commercial fisheries, which may or may not be active during the survey period, include:

- Lobster Pot
- Rod & Reel
- Shellfish



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Revere's commercial fishery consisted of:

- 43 permitted harvesters with a Revere address
- **0** vessels with a Revere homeport
- 47 trips landing in Revere
- 9 active permitted harvesters landing in Revere
- 2 active dealers purchasing in Revere



Commercial harvesters landed the following in Revere in 2018:

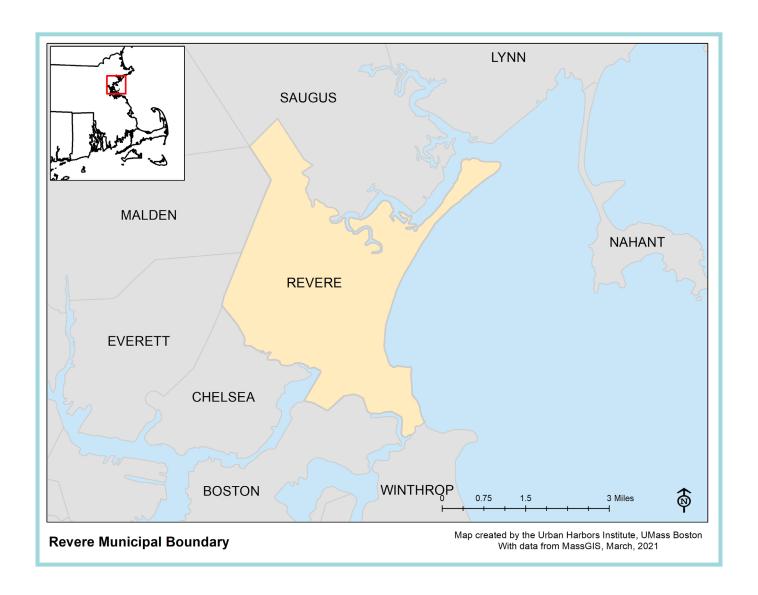
An ex-vessel value of less than \$50,000

The top-ranked species, by dollar value, landed between 2014-2018 included:

Soft Shell Clam

Striped Bass

American Lobster



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

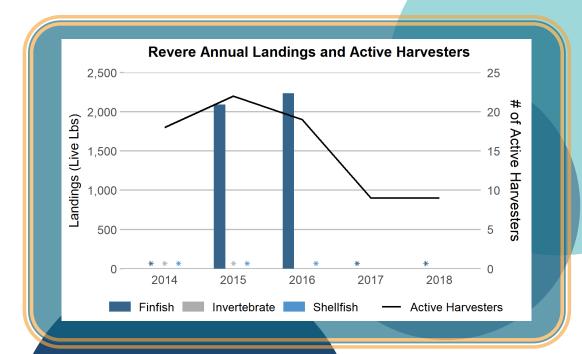
Vessels: Commercially permitted vessels with the municipality listed as the homeport

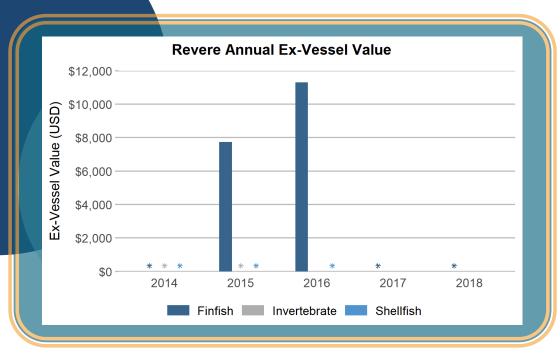
Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

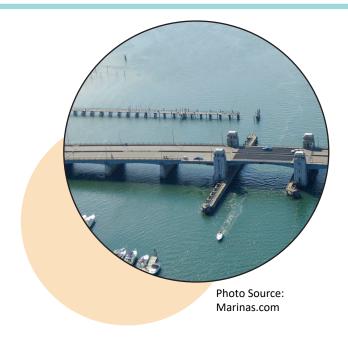
Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data



Limited information is available for this municipality

Available?

^{*}Note: This table may be incomplete due to limited information available for this municipality

ROCKPORT

Located on the North Shore, Rockport has
three main harbors: Granite Pier, Pigeon Cove,
and Rockport Harbor.

Permitted commercial fisheries, which may or
may not be active during the survey period,
include:

Lobster Pot
Scallop Dredge
Rod & Reel

2018 Overview

For Hire/ Charter

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Rockport's commercial fishery had:

95 permitted harvesters with a Rockport address

80 vessels with a Rockport homeport

3,681 trips landing in Rockport

56 active permitted harvesters landing in Rockport

12 active dealers purchasing in Rockport



Commercial harvesters landed the following in Rockport in 2018:

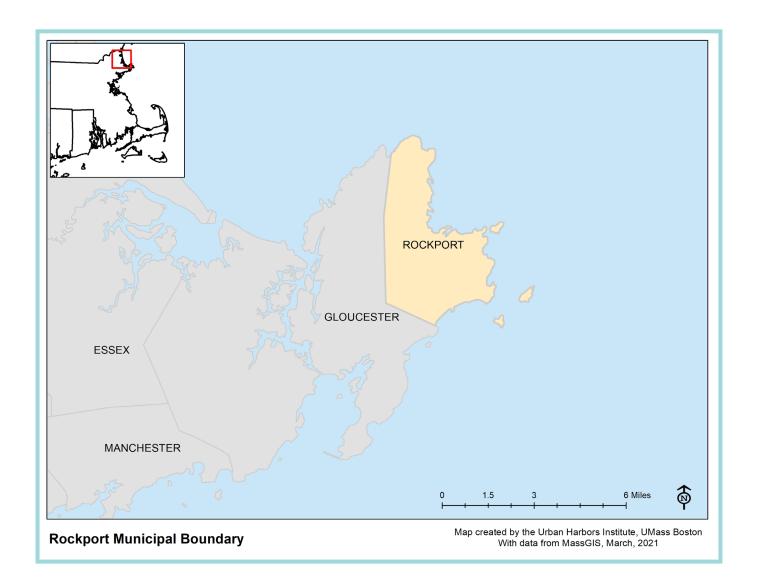
1,424,033 pounds of catch with an ex-vessel value of \$6,641,393

The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Sea Scallop

Bluefin Tuna



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

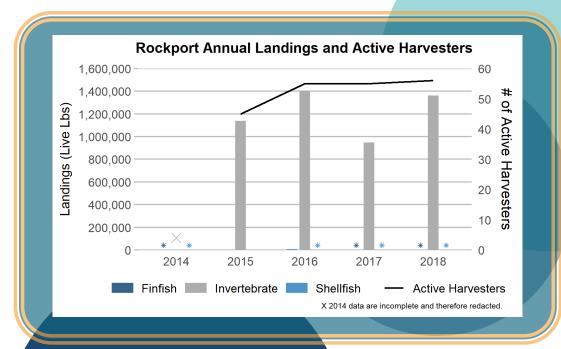
Vessels: Commercially permitted vessels with the municipality listed as the homeport

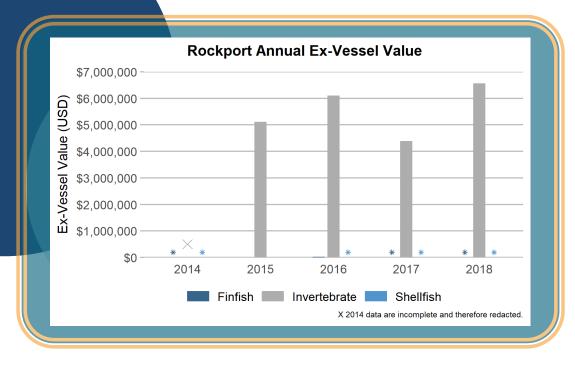
Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

Source: 2018 Permitting and Statistics Data; ACCSP Data Warehouse





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Fishermen Survey Data

Rockport's commercial fishing fleet consists mostly of non-trailered vessels (20'-48'), with approximately a dozen trailered vessels. In the last 10 years, Rockport has seen an increase in lobster catch due to the northern migration of lobsters. Generally speaking, trailered vessels operating out of Granite Pier have recently increased due to the close proximity of the pier to the tuna/finfishing grounds, a shorter run which saves time and fuel.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

Seawall repair



Current infrastructure: *Challenges*

- Lack of docking space and moorings
- Shallow water/need for dredging
- Limited parking
- Conflicts with other users
- Permitting process for infrastructure
- Competition with private adjacent facility owning real estate
- Open ocean harbor at Granite Pier

Needs

- Parking, fuel
- Dredging
- More protection in the harbors
- Cooperation within existing commercial fleet
- Docks with water and electricity
- Wharf repairs



Infrastructure dedicated solely to commercial fishermen:

- Moorings: 12 moorings on the Northeast wall of Pigeon Cove
- Slips: None
- Broadside berthing: None



In 2018, the municipality charged for the following services:

- Moorings: \$10/foot per year
- Broadside berthing: \$1/foot per night (3 day limit)
- Transient dockage: \$1/foot per night
- Launch: \$12 per launch



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

ROWLEY

Located on the North Shore, Rowley has one main harbor named Rowley River.

Permitted commercial fisheries, which may or may not be active during the survey period, include:

- Rod and Reel
- Shellfish (by hand)



In 2018, Rowley's commercial fishery had:

50 permitted harvesters with a Rowley address

- 11 vessels with a Rowley homeport
- 291 trips landing in Rowley
- 16 active permitted harvesters landing in Rowley
- 2 active dealers purchasing in Rowley

Infrastructure

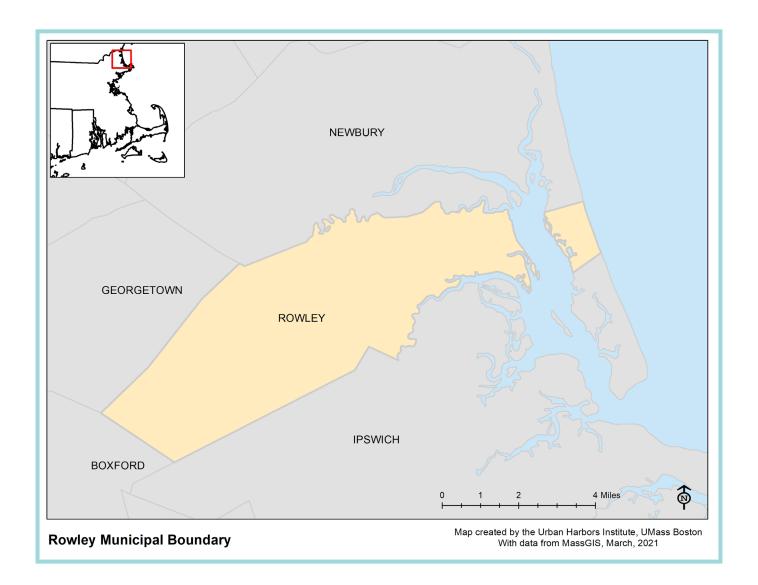
Rowley has a very small fishing community, and does not have much commercial fishing infrastructure.

The Town also is hesitant to make improvements or upgrades to infrastructure, as the Town does not want to interfere with or damage conservation land.

Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

Source: 2019 Harbormaster and Harvester Survey Data; DMF Permitting and Statistics Data; ACCSP Data Warehouse



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

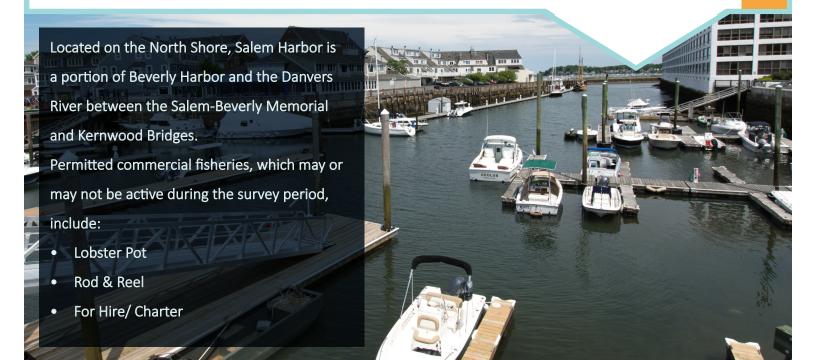
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

SALEM



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Salem's commercial fishery had:

46 permitted harvesters with a Salem address

34 vessels with a Salem homeport

141 trips landing in Salem

6 active permitted harvesters landing in Salem

5 active dealers purchasing in Salem



Commercial harvesters landed the following in Salem in 2018:

40,156 pounds of catch with an ex-vessel value of \$188,261*

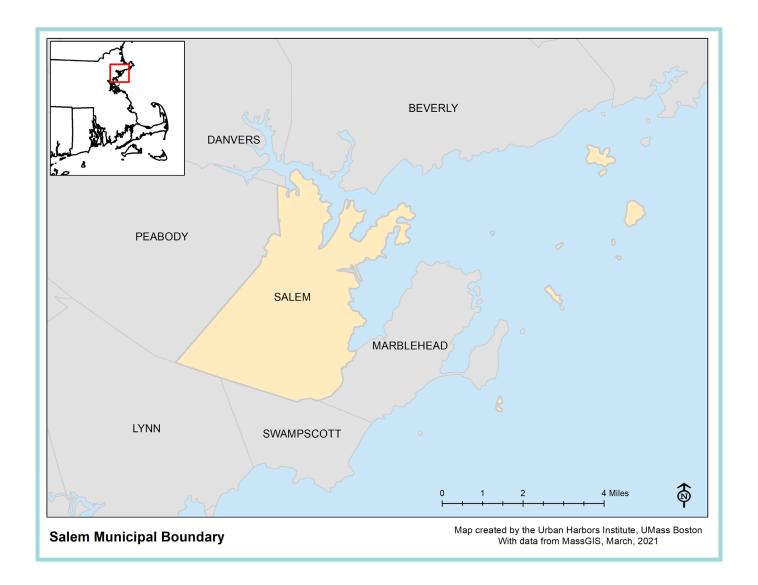
The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Bluefin Tuna

Striped Bass

^{*}Does not include confidential finfish landings



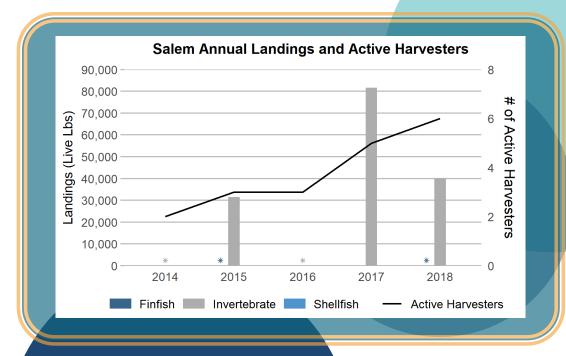
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

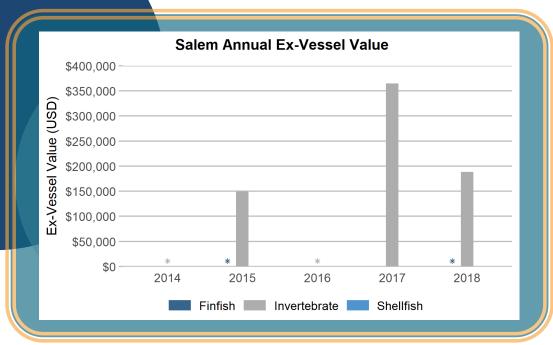
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Salem's commercial fleet consists of both trailered and non-trailered vessels. Anecdotal information reports that the number of trailered vessels has decreased in the last 10 years due to those fishermen obtaining moorings in surrounding harbors or moving, while non-trailered vessels has remained the same. Anecdotal information also reports that there has not been a large change in the fisheries operating out of Salem.

Commercial Fishing Infrastructure



Current infrastructure: *Challenges*

- Lack of docking space
- Parking (limited and expensive)
- Shallow water/need for dredging
- Conflicts with other users

Needs

- Winter Island Pier refurbishment
- Hoist
- Additional dock space
- Maintenance on ramp-associated structures
- Fuel services
- Additional parking (possibly for free)
- Repair to Congress Street landing



Infrastructure dedicated solely to commercial fishermen:

- Moorings: 5 lobstermen have moorings
- Slips: No commercial fishermen on slips in season; some seek shelter on slips off season; charter vessels use either slips or moorings
- Broadside berthing: None; fishermen are allowed to access public floats to load/ unload gear/bait, and land catch



In 2018, the municipality charged for the following services:

Moorings: \$6/foot per year

Slips: VariesLaunch: \$5/day



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	



SALISBURY

Located on the North Shore, Salisbury has one main harbor at the end of the Merrimack River.

Permitted commercial fisheries, which may or may not be active during the survey period, include Shellfish (by hand). The annual total landings value typically averages less than \$10,000 per year, and the top species landed include Soft Shell Clam, Bluefin Tuna, and American Lobster.



In 2018, Salisbury's commercial fishery had:

- 32 permitted harvesters with a Salisbury address
- 41 vessels with a Salisbury homeport
- 48 trips landing in Salisbury
- 10 active permitted harvesters landing in Salisbury
- 2 active dealers purchasing in Salisbury

Infrastructure

Current infrastructure challenges and needs:

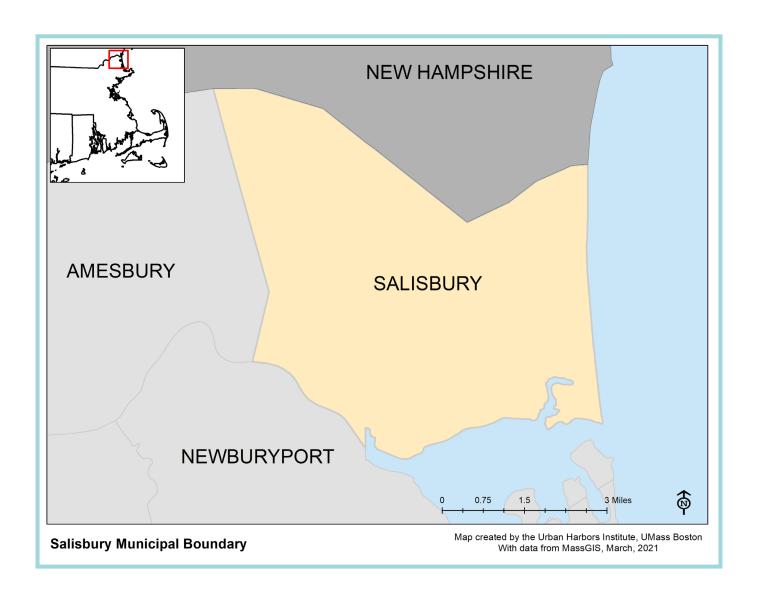
 Limited information is available for this municipality

Type of Infrastructure*	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

Source: 2019 Harbormaster and Harvester
Survey Data; DMF Permitting and Statistics Data;
ACCSP Data Warehouse
181

^{*}Note: This table may be incomplete due to limited information available for this municipality



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

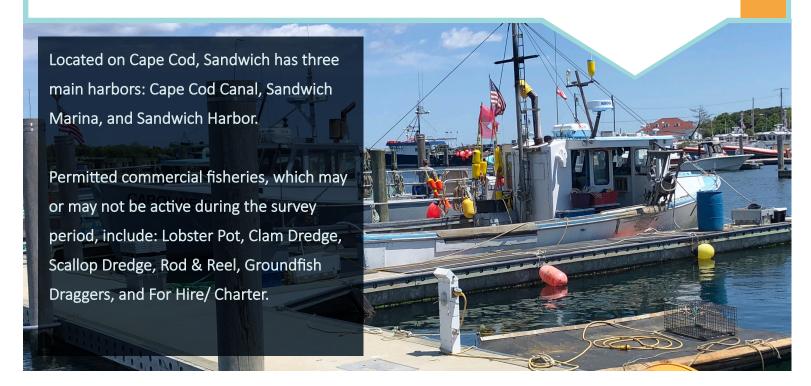
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

SANDWICH



2018 Overview

Source: 2018 Permitting and Statistics Data; ACCSP Data Warehouse



Sandwich's commercial fishery had:

74 permitted fishermen with a Sandwich address

126 vessels with a Sandwich homeport

4,277 trips landing in Sandwich

622 active permitted fishermen landing in Sandwich

28 active dealers purchasing in Sandwich



Commercial fishermen harvested the following in Sandwich:

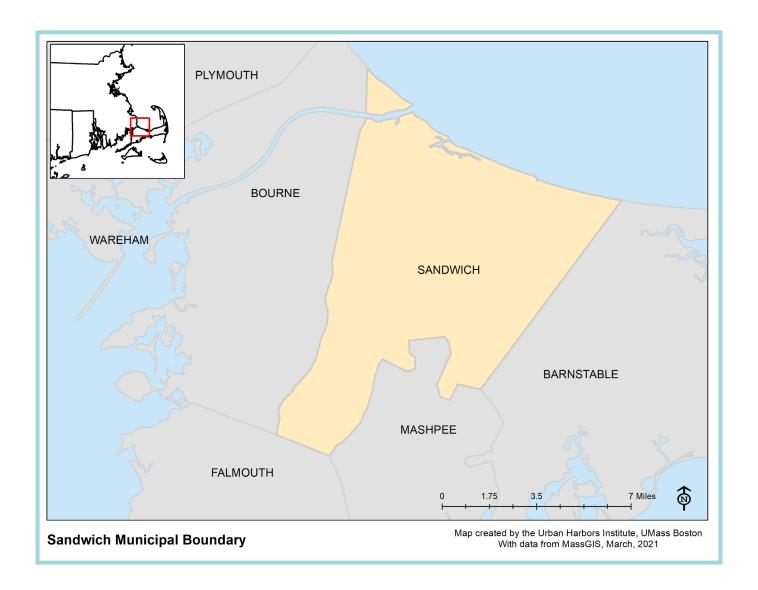
2,989,896 pounds of catch with an ex-vessel value of \$6,769,995

The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Jonah Crab

Striped Bass



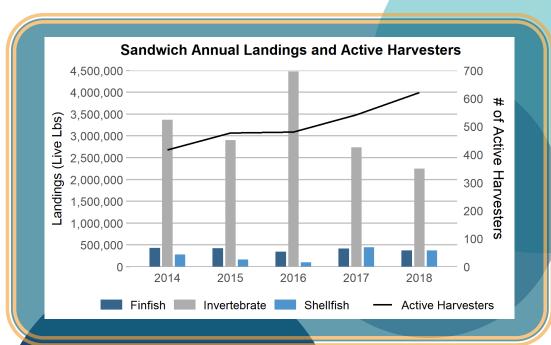
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

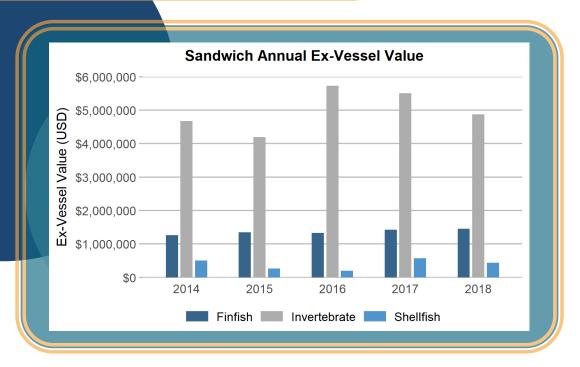
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





Source: 2019 Harbormaster and Fishermen Survey Data

In the last 10 years, Sandwich has seen an increase in the amount of commercial bass fishing. Sandwich's commercial fishing fleet consists mostly of trailered vessels, with some non-trailered vessels. The number of non-trailered commercial fishing vessels has remained the same, and the number of trailered vessels has increased.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

New docks and launch improvements



Current infrastructure: *Challenges*

- Commercial loading dock is a wood structure on piles and can only handle small pickups
- Loading and unloading is often handled twice as the trucks need to park in the road
- Lack of docking space and moorings
- Shallow waters/need for dredging

Needs

- Commercial loading dock is old and needs replacing; with sheet piles, trucks may be able to drive to boats for unloading
- Increase loading dock size to accommodate more boats at once
- Limited parking, gear, and bait storage needed
- Replace or upgrade dock that houses larger fleet (55 - 75 feet in length)
- Parking



Infrastructure dedicated solely to commercial fishermen:

- Moorings: None
- Slips: 42
- Broadside berthing: Commercial fishing pier



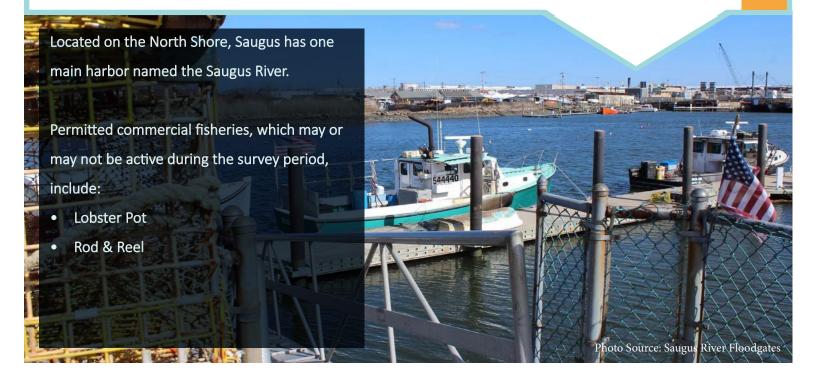
In 2018, the municipality charged for the following services:

- Slips: \$65/foot per year
- Transient dockage: \$10/foot per month
- Launch: \$10/day pass



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	





2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Saugus' commercial fishery consisted of:

46 permitted harvesters with a Saugus address

33 vessels with a Saugus homeport

901 trips landing in Saugus

18 active permitted harvesters landing in Saugus

5 active dealers purchasing in Saugus



Commercial harvesters landed the following in Saugus in 2018:

220,680 pounds of catch with an ex-vessel value of \$987,671*

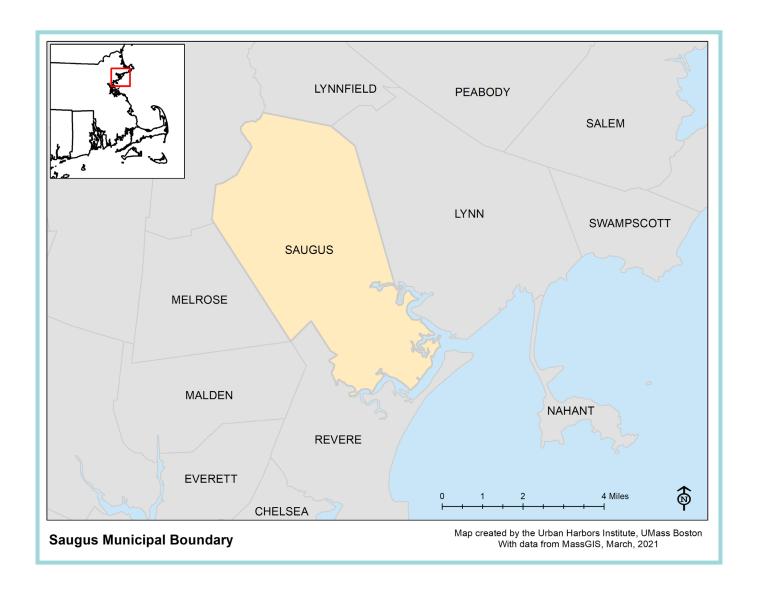
The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Striped Bass

Bluefin Tuna

^{*}Does not include confidential finfish landings



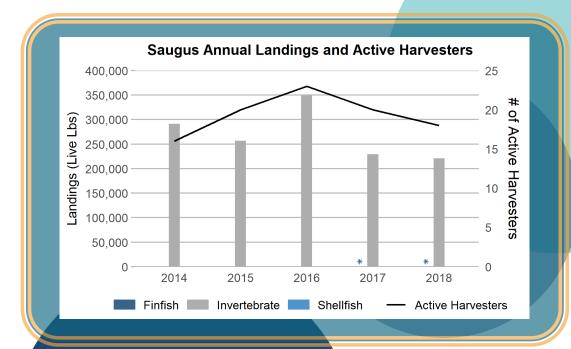
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

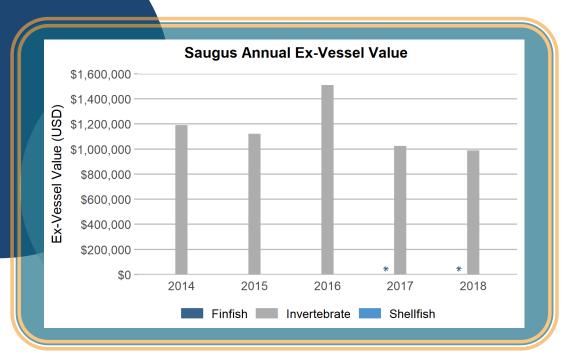
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Saugus' commercial fishing activity has decreased over the years due to regulations and fishery closures. Additionally, the commercial fishing fleet is aging, as few young people enter the industry due to fishery restrictions.

Commercial Fishing Infrastructure



Current infrastructure: *Challenges*

- Boat ramp is not user friendly Needs
- New boat ramp (grant project is underway)
- Dredging



Infrastructure dedicated solely to commercial fishermen:

 Vitale Park is shared between recreational and commercial users (40 moorings for commercial fishermen; 30 moorings for recreational use)



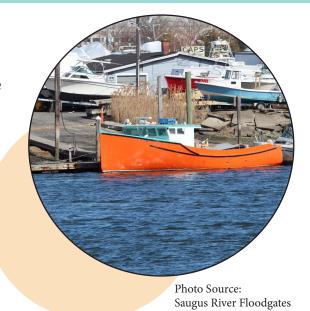
In 2018, the municipality charged for the following services:

Moorings: \$40/year

• Slips: None

• Launch: \$10/day; \$100/year

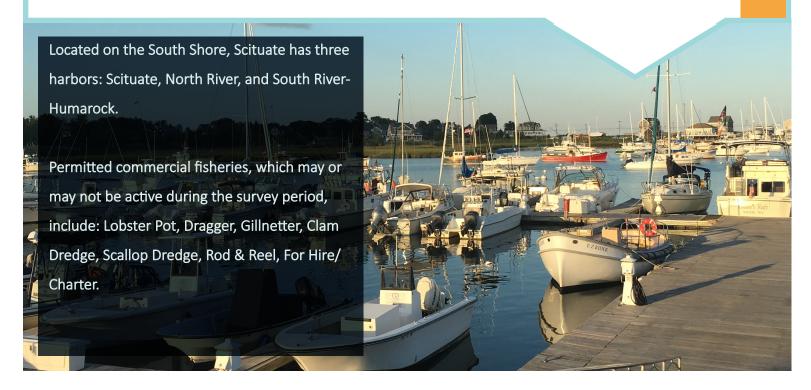
 Other: \$1200/year for cooler; pier use is limited to commercial cooler tenants



Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	



SCITUATE



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Scituate's commercial fishery had:

92 permitted harvesters with a Scituate address

120 vessels with a Scituate homeport

2,894 trips landing in Scituate

89 active permitted harvesters landing in Scituate

19 active dealers purchasing in Scituate



Commercial harvesters landed the following in Scituate in 2018:

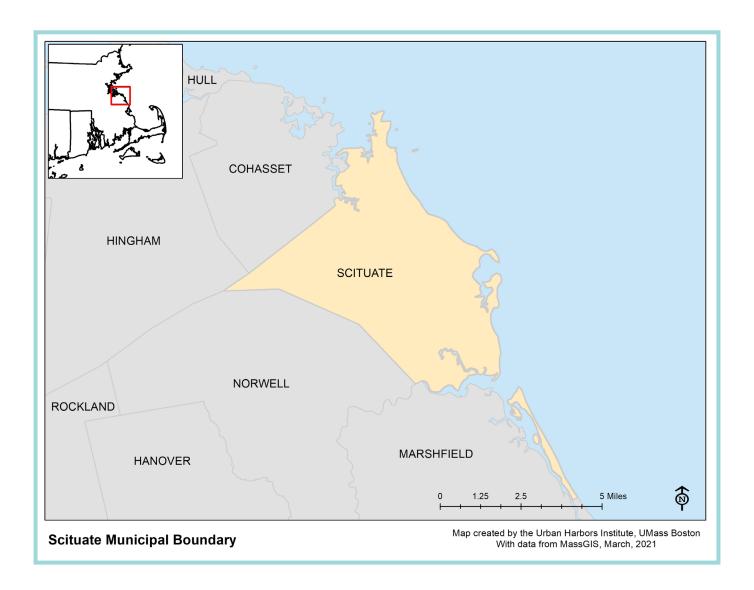
1,916,401 pounds of catch with an ex-vessel value of \$4,528,224

The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Winter Flounder

Yellowtail Flounder



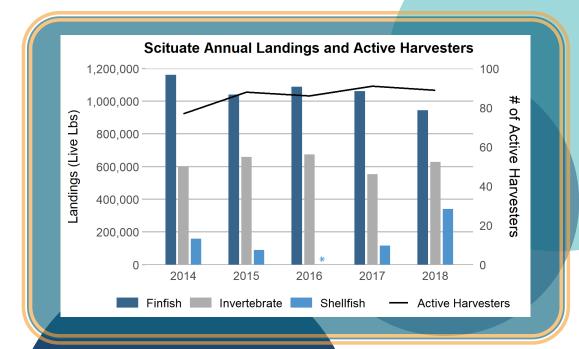
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

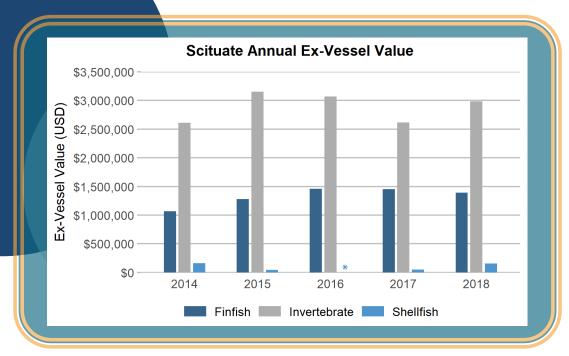
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Scituate's commercial fishing fleet consists of both non-trailered and trailered vessels. Anecdotal sources report that, while the number of non-trailered vessels have declined, the fisheries operating out of Scituate have remained fairly constant over the last ten years.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- New parking lot
- Electrical upgrades
- Pier piling replacements
- Harbor jetty repairs
- The Town Pier was completely rebuilt/ rehabilitation in 2014, completed in 2015



Current infrastructure: *Challenges*

- · Lack of docking space and moorings
- Shallow water/need for dredging
- Parking
- Conflicts with other users
- Permitting process for infrastructure
- Increasing waterfront real estate prices

Needs

- Dredging
- Improve vehicle access/parking
- Ice
- Enhanced off-loading space/local processing



Infrastructure dedicated solely to commercial fishermen:

- Moorings: 50
- Slips: At the Town Pier
- Broadside berthing: At the Town Pier



In 2018, the municipality charged for the following services:

- Moorings: \$6/foot for the season
- Slips: \$1,000 for the season
- Broadside berthing, unloading, and transient dockage paid to Town Pier



Type of Infrastructure Ice Bait storage Trash disposal Commerical offloading Hoist Dock space Gear storage Mooring space Fueling stations Vessel repair Launch ramp Parking for seafood trucks		
Bait storage Trash disposal Commerical offloading Hoist Dock space Gear storage Mooring space Fueling stations Vessel repair Launch ramp Parking for fishermen	Type of Infrastructure	Available?
Trash disposal Commerical offloading Hoist Dock space Gear storage Mooring space Fueling stations Vessel repair Launch ramp Parking for fishermen	lce	
Commerical offloading Hoist Dock space Gear storage Mooring space Fueling stations Vessel repair Launch ramp Parking for fishermen	Bait storage	
Hoist Dock space Gear storage Mooring space Fueling stations Vessel repair Launch ramp Parking for fishermen	Trash disposal	
Dock space Gear storage Mooring space Fueling stations Vessel repair Launch ramp Parking for fishermen	Commerical offloading	
Gear storage Mooring space Fueling stations Vessel repair Launch ramp Parking for fishermen	Hoist	
Mooring space Fueling stations Vessel repair Launch ramp Parking for fishermen	Dock space	
Fueling stations Vessel repair Launch ramp Parking for fishermen	Gear storage	
Vessel repair Launch ramp Parking for fishermen	Mooring space	
Launch ramp Parking for fishermen	Fueling stations	
Parking for fishermen	Vessel repair	
	Launch ramp	
Parking for seafood trucks	Parking for fishermen	
Tarking for scalood tracks	Parking for seafood trucks	
Other	Other	

= Available

SWAMPSCOTT

Located on the North Shore,
Swampscott has one main harbor
named Swampscott Harbor.

Permitted commercial fisheries, which may or may not be active during the survey period, include the Lobster Pot and Finfish fisheries.



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Swampscott's commercial fishery had:

26 permitted harvesters with a Swampscott address

28 vessels with a Swampscott homeport

492 trips landing in Swampscott

9 active permitted harvesters landing in Swampscott

5 active dealers purchasing in Swampscott



Commercial harvesters landed the following in Swampscott in 2018:

148,486 pounds of catch with an ex-vessel value of \$675,561*

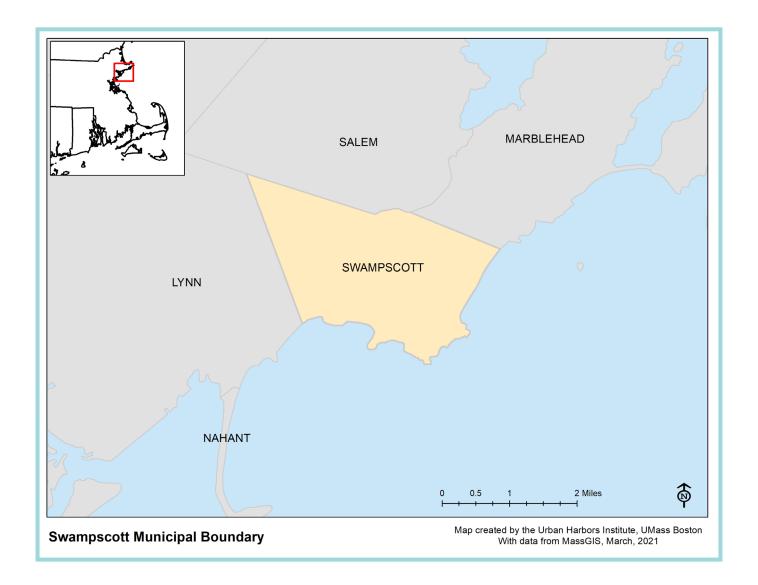
The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Striped Bass

Jonah Crab

^{*}Does not include confidential finfish landings



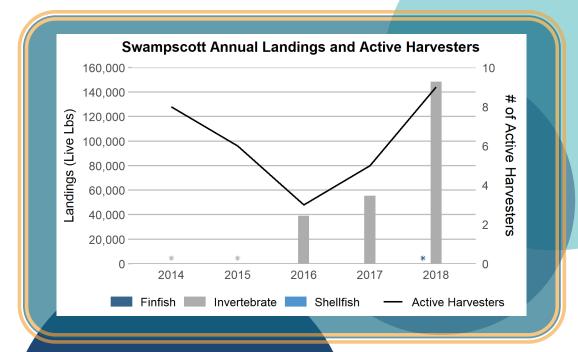
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

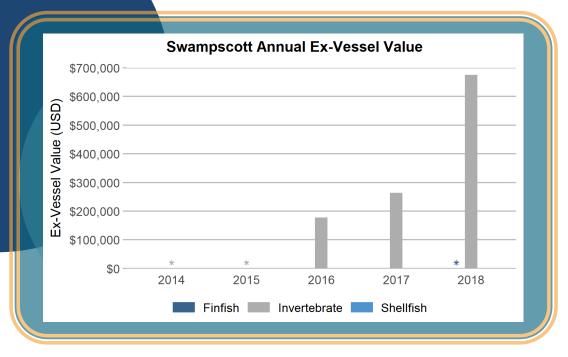
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Anecdotal sources report that Swampscott has seen a decline in the amount of commercial lobster fishing in the last 10 years. Swampscott's commercial fishing fleet consists of primarily non-trailered vessels, and the number of these vessels has declined.





Current infrastructure: Challenges

- Lack of docking space
- Shallow water/need for dredging (the town currently funds to dredge the harbor, and is seeking to lengthen and widen pier)

Needs

- Dredging
- Breakwater or living reef
- Addition of finger slips
- Addition of a fuel dock
- New pier
- Bait and gear storage



Infrastructure dedicated solely to commercial fishermen:

- Moorings: Commercial fishing vessels are moored in the southeast of the harbor
- Slips: None
- Broadside berthing: None



In 2018, the municipality charged for the following services:

Moorings: \$12



	_
Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	
	A:! - - -

= Available

SWANSEA

Located on the South Coast, Swansea has one main harbor named Cole River.

Permitted commercial fisheries, which may or may not be active during the survey period, include:

• Shellfish (by hand)

• Rod & Reel

2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Swansea's commercial fishery had:

- 42 permitted harvesters with a Swansea address
- 11 vessels with a Swansea homeport
- 6 trips landing in Swansea
- 2 active permitted harvesters landing in Swansea
- 2 active dealers purchasing in Swansea

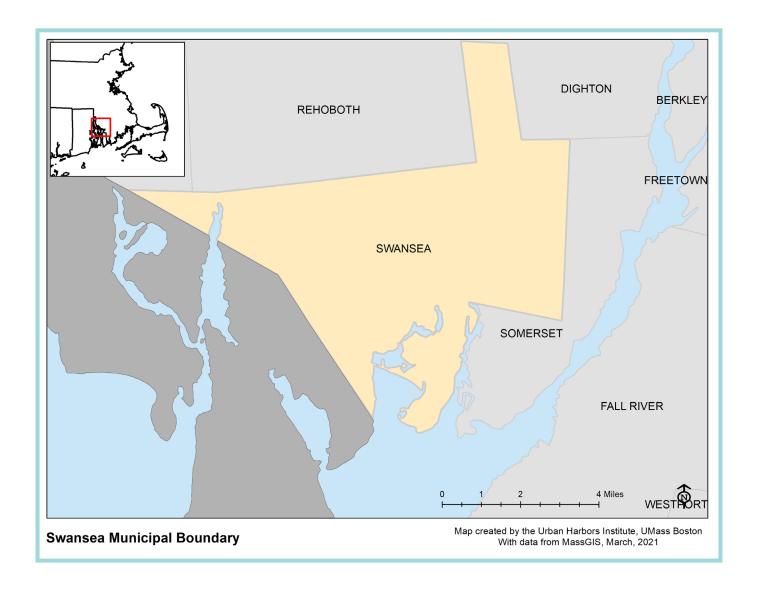


Commercial harvesters landed the following in Swansea in 2018:

An ex-vessel value of less than \$50,000

The top-ranked species, by dollar value, landed between 2014-2018 included:

Northern Quahog Striped Bass Conchs



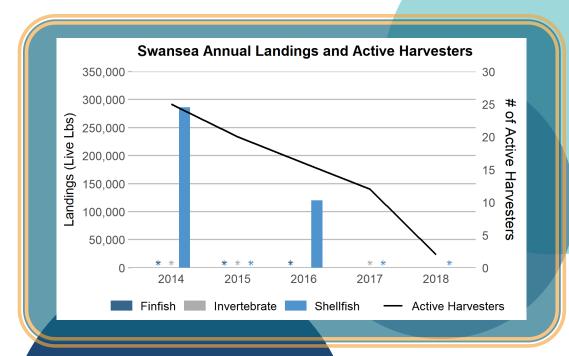
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

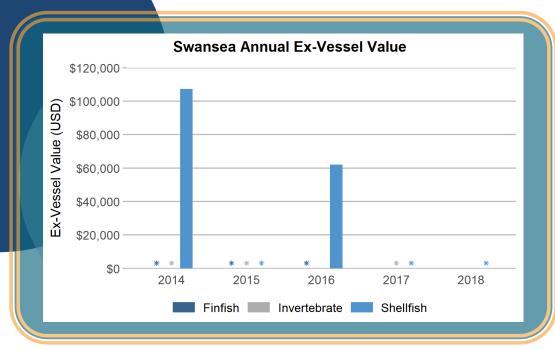
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Swansea's commercial fishing fleet consists solely of trailered vessels for shellfishermen. In the last 10 years, the number of commercial fishing vessels has declined due to a lack of interest in the fishery.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

New bridge





Current infrastructure: *Challenges*

- Lack of docking space *Needs*
- None identified as the harbor only has commercial shellfishermen who trailer their boats



Infrastructure dedicated solely to commercial fishermen:

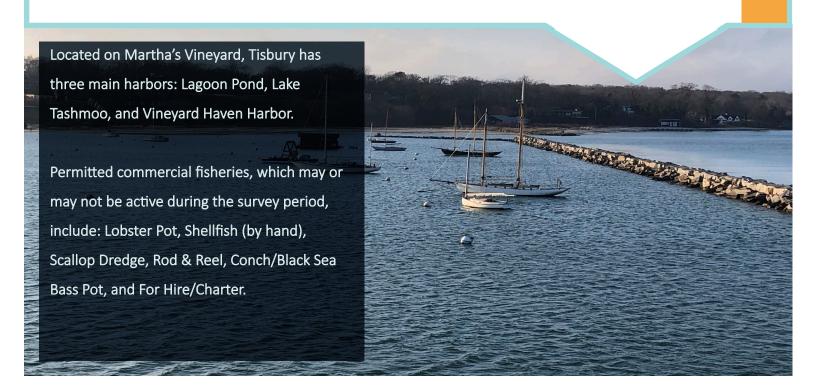
Moorings: NoneSlips: None

• Broadside berthing: None

Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

TISBURY



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Tisbury's commercial fishery had:

8 permitted harvesters with a Tisbury address

49 vessels with a Tisbury homeport

554 trips landing in Tisbury

30 active permitted harvesters landing in Tisbury

8 active dealers purchasing in Tisbury



Commercial harvesters landed the following in Tisbury in 2018:

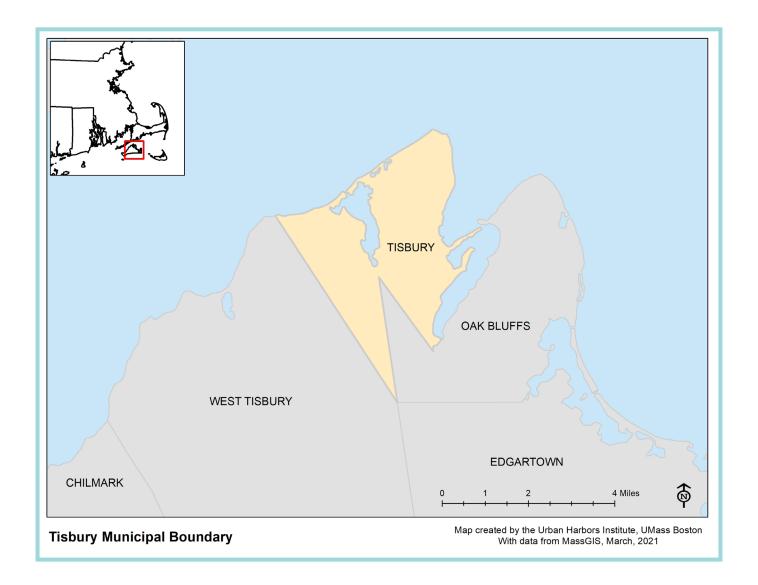
158,370 pounds of catch with an ex-vessel value of \$522,464

The top-ranked species, by dollar value, landed between 2014-2018 included:

Channeled Whelk

Bay Scallop

Northern Quahog



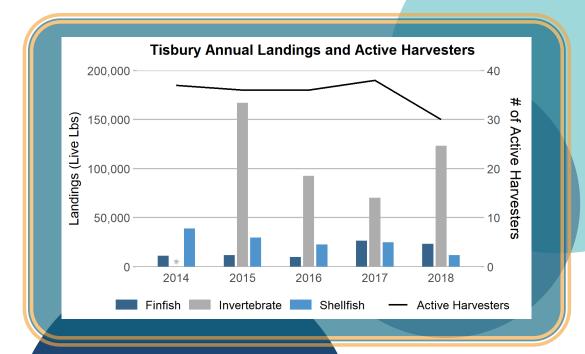
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

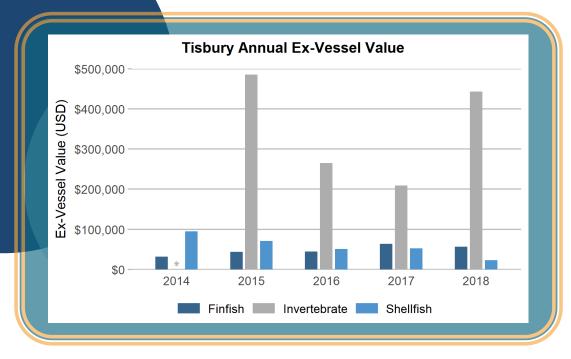
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Tisbury's commercial fleet consists of both non-trailered and trailered vessels. In the last 10 years, Tisbury has seen a decline in rod & reel commercial bass fishing, and no longer has a fish processing facility, so fewer vessels frequent the town to unload. That said, Tisbury has a new offshore crab pot boat.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

New landing



Current infrastructure: Challenges

- Lack of docking space
- Shallow water/need for dredging
- Limited parking
- Conflicts with other users (e.g., recreational vessels)

Needs

- Separate pier for commercial fishermen (with truck access)
- Convenient location to store gear and bait
- Parking



Infrastructure dedicated solely to commercial fishermen:

Moorings: 4 moorings

Slips: None

• Broadside berthing: Yes



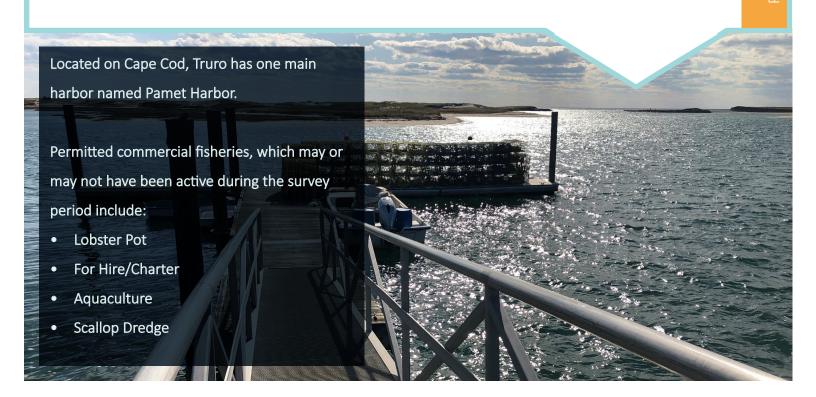
In 2018, the municipality charged for the following services:

- Moorings: \$675 lease/year in Lake Tashmoo
- Broadside berthing: \$5/day in Vineyard Haven Harbor



Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other (Town Water)	

= Available



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Truro's commercial fishery had:

- 43 permitted harvesters with a Truro address
- 37 vessels with a Truro homeport
- **185** trips landing in Truro
- 33 active permitted harvesters landing in Truro
- 10 active dealers purchasing in Truro



Commercial harvesters landed the following in Truro in 2018:

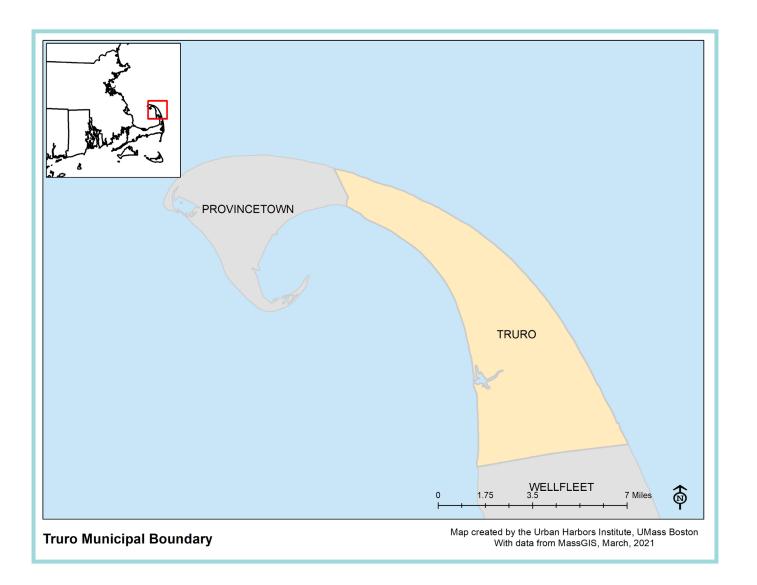
185,524 pounds of catch with an ex-vessel value of \$341,460

The top-ranked species, by dollar value, landed between 2014-2018 included:

Sea Scallop

Striped Bass

American Lobster



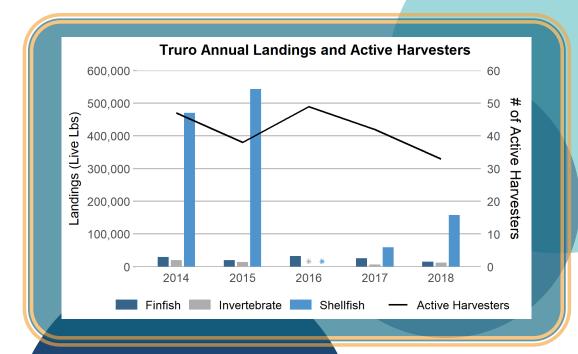
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

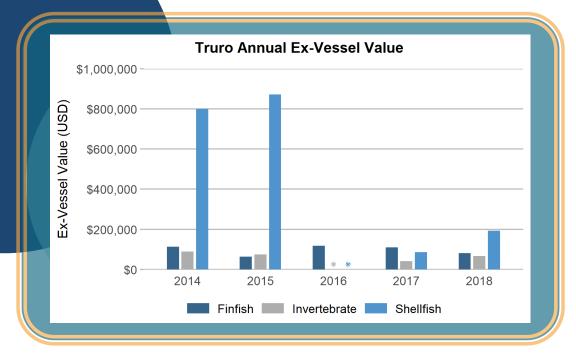
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Truro's commercial fishing fleet consists mostly of trailered vessels, and the number of trailered commercial fishing vessels has increased in the last 10 years due to Truro's proximity to fishing grounds. Additionally, anecdotal information reports that the fisheries operating out of Truro have slightly grown in the last 10 years.

Commercial Fishing Infrastructure



Current infrastructure: *Challenges*

- Lack of docking space and moorings (long wait list)
- Shallow water/need for dredging (time of year restrictions are limiting)
- Limited parking (23 spaces)
- Conflicts with other users
- Permitting process for infrastructure

Needs

- Docks and poles need repair
- Ramp and hoist need repair
- Parking spaces
- Repair to mooring blocks and chains
- Dredging to allow for slips
- More space for Harbormaster office
- Better security



Infrastructure dedicated solely to commercial fishermen:

- Moorings: None; there is a mooring waiting list for all boaters
- Slips: None
- Broadside berthing: None



In 2018, the municipality charged for the following services:

- Moorings: \$360/year for deep water; \$240/ year for shallow water
- Waterways fee: \$25/year for residents; \$75/ year for non-residents
- Launch: \$10 for launch and \$10 for waterways fee



Type of Infrastructure	۸۰۰۰:۱۰۱۰
7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

WAREHAM

Located on the South Coast, Wareham has eight main harbors: Agawam River, Broad Cove, Butler Cove, Crab Cove, Millers Cove, Onset Bay, Wareham River, and Weweantic River.

Permitted commercial fisheries, which may or may not be active during the survey period, include: Shellfish (by hand), For Hire/Charter, and Aquaculture.



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Wareham's commercial fishery had:

60 permitted harvesters with a Wareham address

62 vessels with a Wareham homeport

1,595 trips landing in Wareham

50 active permitted harvesters landing in Wareham

15 active dealers purchasing in Wareham



Commercial harvesters landed the following in Wareham in 2018:

536,048 pounds of catch with an ex-vessel value of \$1,442,185

The top-ranked species, by dollar value, landed between 2014-2018 included:

Eastern Oyster

Northern Quahog

American Lobster



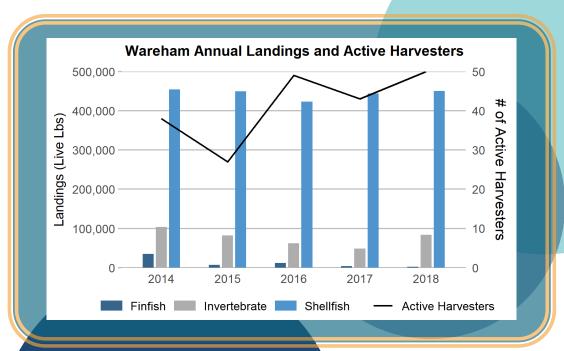
Permitted Harvesters: Commercially permitted harvesters residing in the municipality

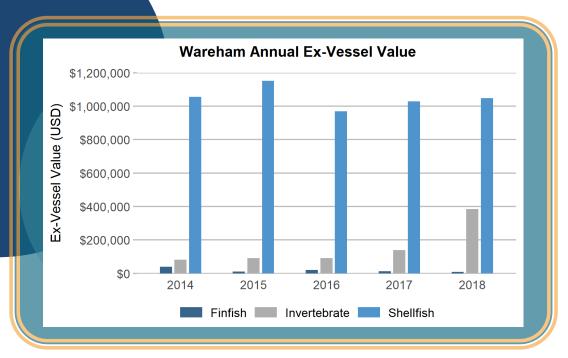
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year





Source: 2019 Harbormaster and Harvester Survey Data

In the last 10 years, Wareham has experienced an increase in commercial shellfishing, charter boats, and private aquaculture sites. Wareham's commercial fishing fleet consists primarily of trailered vessels, with some non-trailered as well. Anecdotal sources report that the number of commercial fishing vessels has increased due to more shellfishing opportunities augmented by the Town's aquaculture efforts.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

Dock extensions and ramp restructuring



Current infrastructure Challenges

- Limited parking
- Conflicts with other users
- Lack of docking space
- Shallow water/need for dredging
- Permitting process for infrastructure

Needs

- Revamping or expansion of the Onset Pier
- Dredging of Wareham River
- Town facility upgrade
- More trash disposal
- Additional moorings and transient accommodations
- Shellfish offloading facility
- Homeport wholesalers/market



Infrastructure dedicated solely to commercial fishermen:

- Moorings: Onset has approximately 3 moorings used seasonally
- Slips: Private facility and 3 charter boats docked at Onset Pier
- Broadside berthing: 1 charter boat docked at Onset Pier



In 2018, the municipality charged for the following services:

Moorings: \$75 plus \$3/footSlips: \$85/foot at Onset Pier

Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

WELLFLEET

Located on Cape Cod, Wellfleet has one main harbor named Wellfleet Harbor.

Permitted commercial fisheries, which may or may not be active during the survey period, include: Lobster Pot, Shellfish (by hand), Dragger, Clam Dredge, Scallop Dredge, Rod & Reel, Aquaculture, and For Hire/Charter.



2018 Overview

Source: 2018 Permitting and Statistics Data; ACCSP Data Warehouse



Wellfleet's commercial fishery had:

227 permitted fishermen with a Wellfleet address

63 vessels with a Wellfleet homeport

7,993 trips landing in Wellfleet

236 active permitted fishermen landing in Wellfleet

33 active dealers purchasing in Wellfleet

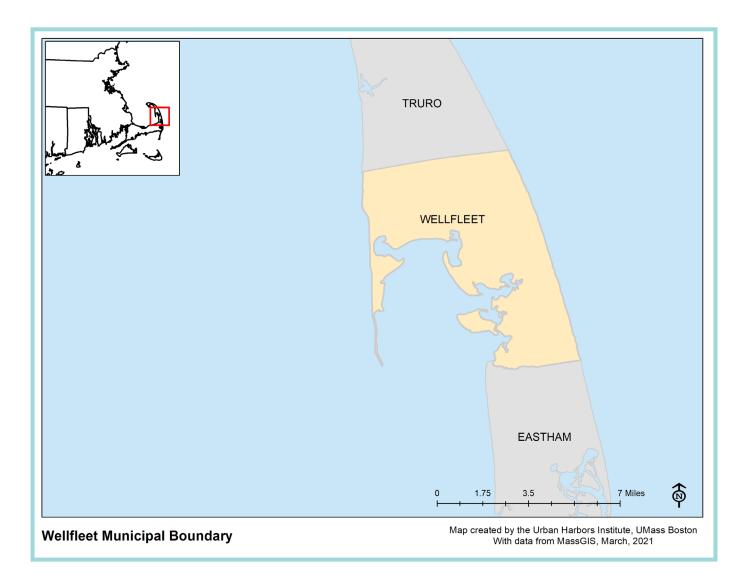


Commercial fishermen harvested the following in Wellfleet in 2018:

3,535,471 pounds of catch with an ex-vessel value of \$7,728,102

The top-ranked species, by dollar value, landed between 2014-2018 included:

Eastern Oyster Northern Quahog Atlantic Surf Clam



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

Vessels: Commercially permitted vessels with the municipality listed as the homeport

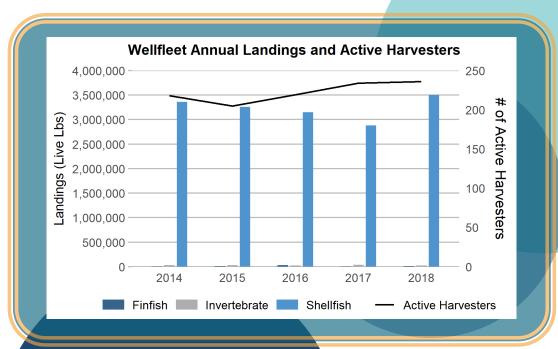
Trips: Discrete commercial trips unloading fish or shellfish in this municipality

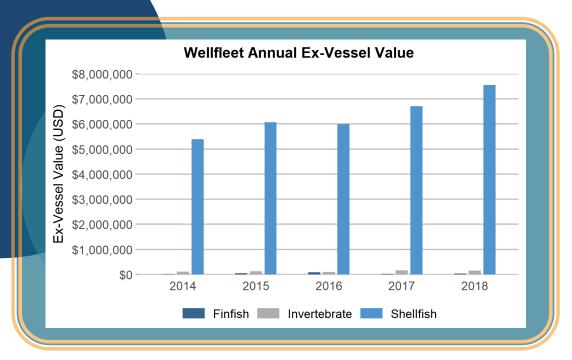
Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

5 Year Trends in Commercial Landings and Value

Source: 2018 Permitting and Statistics Data; ACCSP Data Warehouse





Source: 2019 Harbormaster and Fishermen Survey Data

Wellfleet's commercial fishing fleet consists of both trailered and non-trailered vessels. In the last 10 years, Wellfleet has seen an increase in aquaculture and shellfishing, and a slight decline in charter boats for-hire. Because of the aquaculture and shellfishing growth, as well as more small vessels using the Wellfleet ramp, the number of commercial fishing vessels has also grown.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- Marina re-build
- New launch ramp
- Dredging



Current infrastructure *Challenges*

- Lack of dock space (waitlist of 300+ people)
- Shallow water/need for dredging
- Limited parking
- Conflicts with other users
- Permitting process for infrastructure
- Lack of transient port accomodations

Needs

- Dredging (started in 2020)
- Replace fuel tanks (project underway)
- More dock space
- Unloading/wholesale pickup space
- Commercial ice machine
- Parking



Infrastructure dedicated solely to commercial fishermen:

- Moorings: Fishermen have own moorings
- Slips: 18 slips and L-Pier
- Broadside berthing: L-Pier is strictly for commercial vessels



In 2018, the municipality charged for the following services:

- Moorings: \$219/mooring
- Slips: \$40/foot
- Broadside berthing: \$40/foot
- Unloading: \$55
- Transient dockage: \$40/nightLaunch: \$10/day; \$200/season



Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist (manual)	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other (pumpout)	

= Available

WEST TISBURY

West Tisbury is located on Martha's Vineyard and does not have a defined harbor.

The main permitted commercial fishery, which may or may not be active during the survey period, is Shellfish (by hand). According to DMF statistical data from 2014-2018, the combined ex-vessel value of landings in West Tisbury averaged under \$100,000 per year. The landings consisted of soft shell clams, eastern oyster, and lobster.



In 2018, West Tisbury's commercial fishery had:

36 permitted harvesters with a West Tisbury address

0 vessels with a West Tisbury homeport

98 trips landing in West Tisbury

7 active permitted harvesters landing in West Tisbury

3 active dealers purchasing in West Tisbury

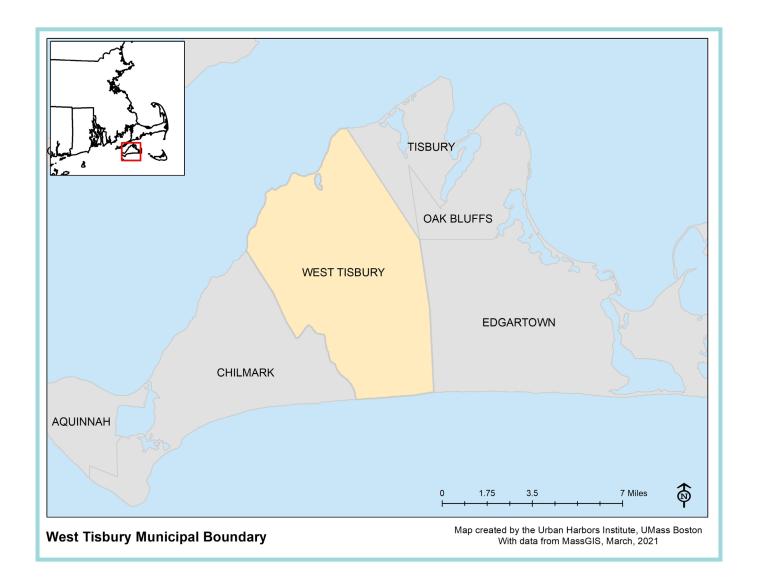
Fishery Status

The softshell clams and oysters are harvested out of Tisbury Great Pond, which is shared with the Town of Chilmark. The majority of softshell clams harvested commercially on the Island of Martha's Vineyard (or in Dukes County) are harvested from Tisbury Great Pond. The oyster population struggles from oyster disease (*Dermo Perkinsus marinus*), as well as challenges from boring sponge (*Cliona sp.*) and mud blister worms (*Polydora websteri*) which reduce the market value. Locally aquacultured oysters take the majority of the market share.

Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

Source: 2019 Harbormaster and Harvester Survey Data; DMF Permitting and Statistics Data; ACCSP Data Warehouse



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

WESTPORT

Port Profile

Located on the South Coast, Westport has three main harbors: Westport Harbor/River, East Branch, and West Branch.

Permitted commercial fisheries, which may or may not be active during the survey period, include: Lobster Pot, Shellfish (by hand), Gillnetter, Scallop Dredge, Rod & Reel, Aquaculture, and For Hire/ Charter.



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Westport's commercial fishery had:

155 permitted harvesters with a Westport address

116 vessels with a Westport homeport

2,056 trips landing in Westport

148 active permitted harvesters landing in Westport

27 active dealers purchasing in Westport

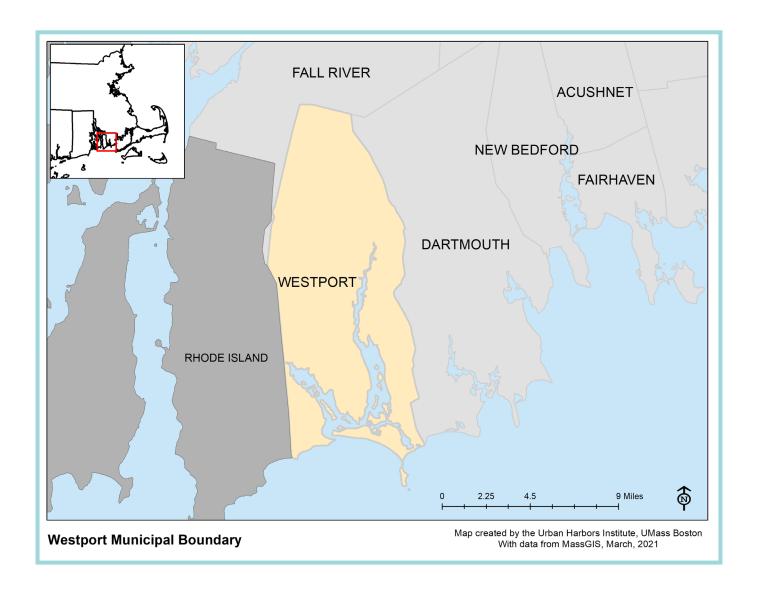


Commercial harvesters landed the following in Westport in 2018:

1,339,424 pounds of catch with an ex-vessel value of \$2,243,472

The top-ranked species, by dollar value, landed between 2014-2018 included:

Eastern Oyster American Lobster Jonah Crab



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

Vessels: Commercially permitted vessels with the municipality listed as the homeport

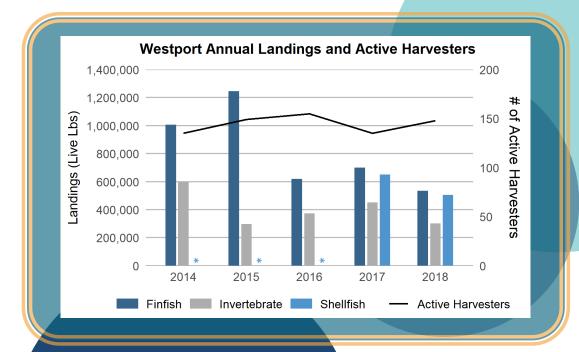
Trips: Discrete commercial trips unloading fish or shellfish in this municipality

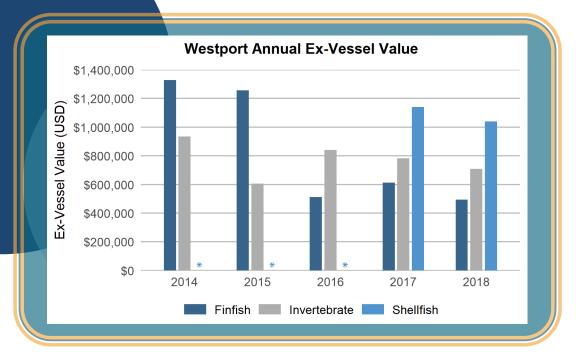
Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

5 Year Trends in Commercial Landings and Value

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Westport's commercial fishing fleet consists mostly of trailered vessels, with some non-trailered vessels. In the last 10 years, Westport has seen a decline in the amount of lobstering due to harvesters selling licenses to participate in other fisheries.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- New and repaired ramp and docks
- Electric for boats
- Dredging



Current infrastructure: *Challenges*

- Lack of docking space and moorings
- Shallow water/need for dredging
- Limited parking
- Permitting process for infrastructure

Needs

- Dredging
- Town dock improvements
- Parking
- Dumpster for derelict fishing gear
- Markets near port for selling fish



Infrastructure dedicated solely to commercial fishermen:

- Moorings: None
- Slips: Town dock has 1,000 feet of space for commercial fishing vessels
- Broadside berthing: None



In 2018, the municipality charged for the following services:

- Moorings: \$4.50/footSlips: \$24/foot per year
- Launch: \$5/day



Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

WEYMOUTH



In 2018, Weymouth's commercial fishery had:

- 33 permitted harvesters with a Weymouth address
- 28 vessels with a Weymouth homeport
- 15 trips landing in Weymouth
- 2 active permitted harvesters landing in Weymouth
- 2 active dealers purchasing in Weymouth

Infrastructure

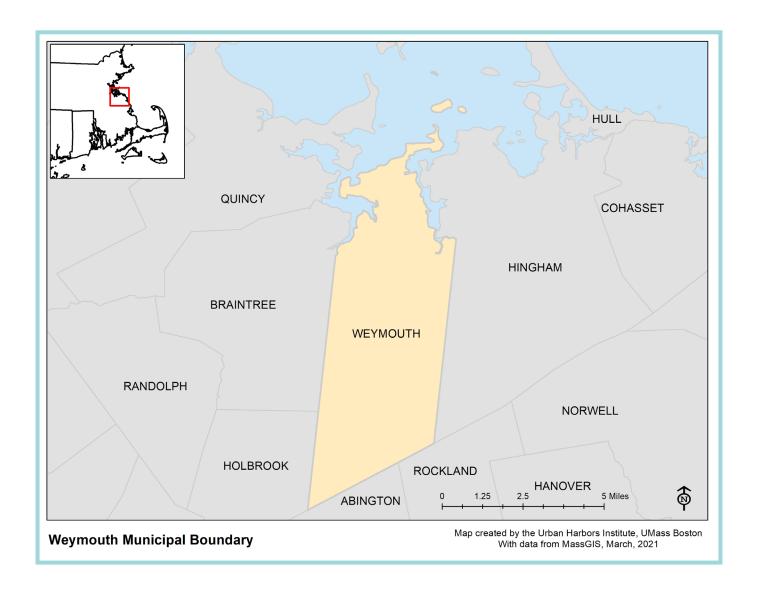
Current infrastructure challenges and needs:

 Weymouth is experiencing shallow waters around the boat ramp and is in need of dredging.
 The dredging process is expected to take time as the Town needs permits and engineering work.

Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	

= Available

Source: 2019 Harbormaster and Harvester
Survey Data; DMF Permitting and Statistics Data;
ACCSP Data Warehouse



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

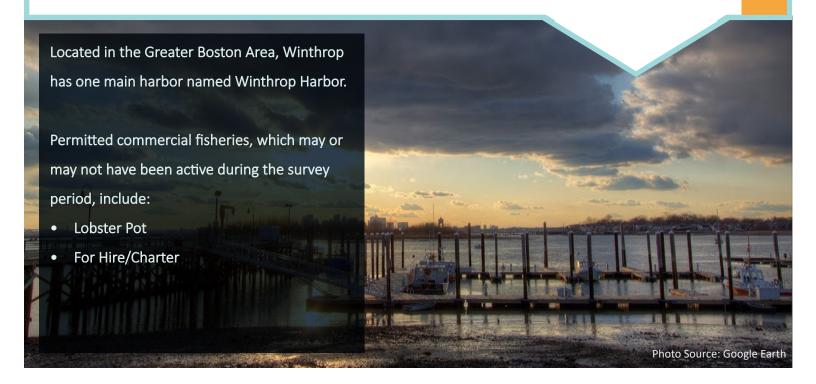
Vessels: Commercially permitted vessels with the municipality listed as the homeport

Trips: Discrete commercial trips unloading fish or shellfish in this municipality

Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

WINTHROP



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Winthrop's commercial fishery had:

- 21 permitted harvesters with a Winthrop address
- 33 vessels with a Winthrop homeport
- **382** trips landing in Winthrop
- 11 active permitted harvesters landing in Winthrop
- 4 active dealers purchasing in Winthrop



Commercial harvesters landed the following in Winthrop in 2018:

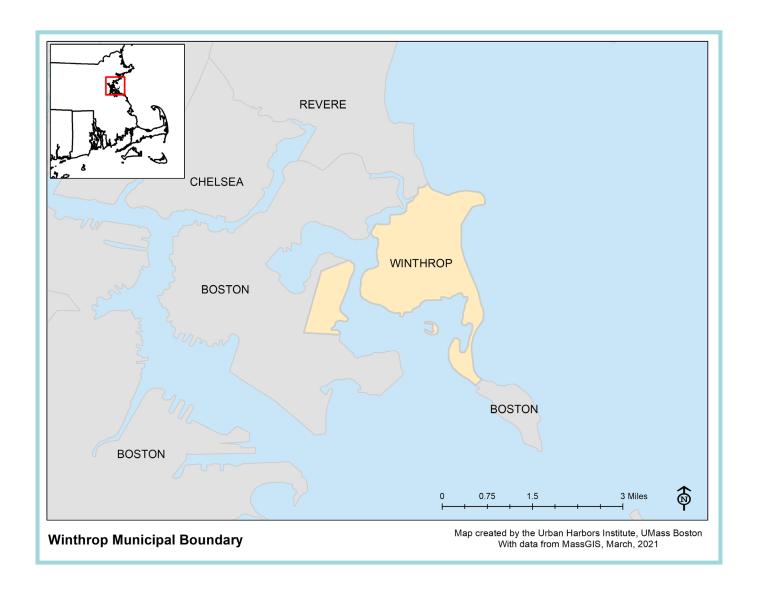
91,042 pounds of catch with an ex-vessel value of \$400,468

The top-ranked species, by dollar value, landed between 2014-2018 included:

American Lobster

Striped Bass

Bluefin Tuna



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

Vessels: Commercially permitted vessels with the municipality listed as the homeport

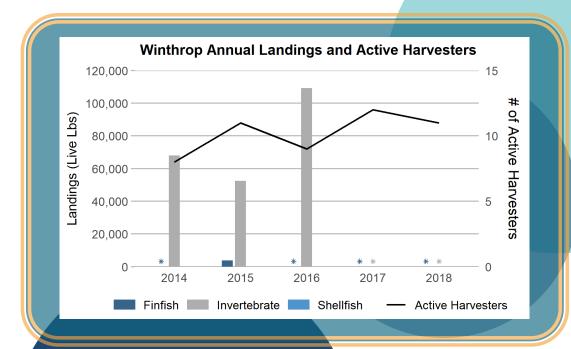
Trips: Discrete commercial trips unloading fish or shellfish in this municipality

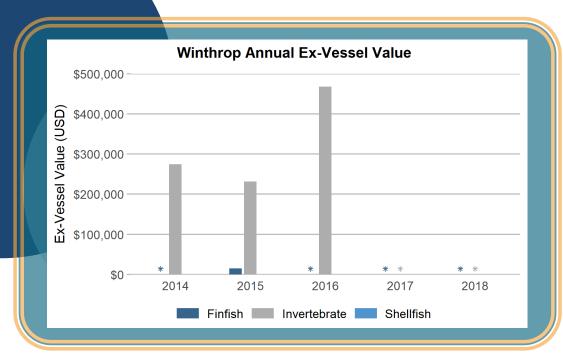
Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

5 Year Trends in Commercial Landings and Value

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse





^{* =} CONFIDENTIAL, as fewer than three harvesters, vessels, and/or dealers reported in this municipality.

Source: 2019 Harbormaster and Harvester Survey Data

Winthrop's commercial fishing fleet consists of both trailered and non-trailered vessels. Anecdotal information reports that Winthrop Harbor has not seen a large change in the fisheries in the last 10 years.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

- New pier and floats
- New Harbormaster office
- New boat ramp



Current infrastructure: *Challenges*

- Lack of docking space
- Shallow water/need for dredging
- Permitting process for infrastructure
- Limited parking
- Lack of transient port accommodations
- Expensive slip/mooring fees

Needs

- Dredging
- Additional dock space and floats (including for offloading)



Infrastructure dedicated solely to commercial fishermen:

Moorings: None

Slips: 2 at the town marinaBroadside berthing: None



In 2018, the municipality charged for the following services:

Moorings: \$200/year

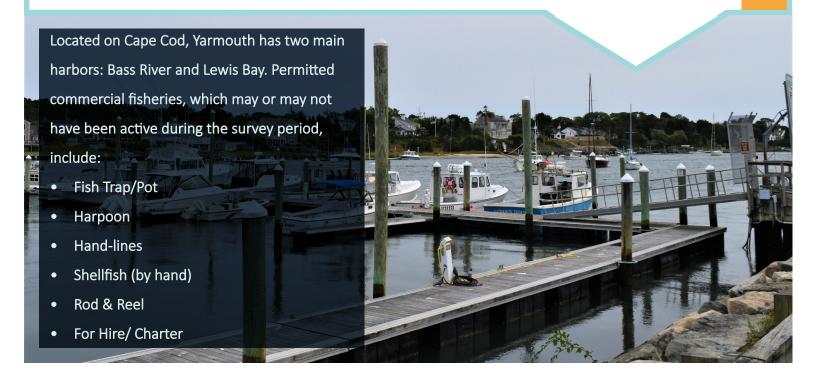
Slips: VariableLaunch: \$50/launch

Source: Google Earth

Type of Infrastructure	Available?
Ice	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	



YARMOUTH



2018 Overview

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse



Yarmouth's commercial fishery had:

- 8 permitted harvesters with a Yarmouth address
- 41 vessels with a Yarmouth homeport
- 1,929 trips landing in Yarmouth
- 269 active permitted harvesters landing in Yarmouth
- 24 active dealers purchasing in Yarmouth



Commercial harvesters landed the following in Yarmouth in 2018:

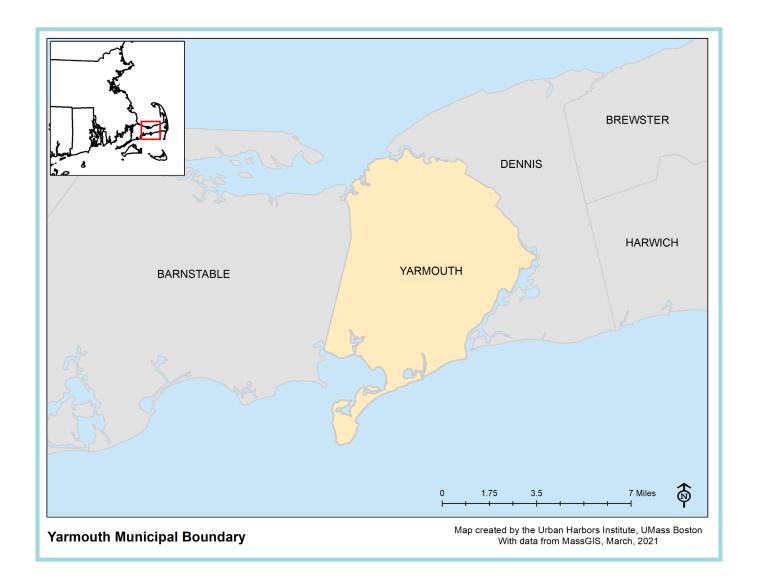
410,436 pounds of catch with an ex-vessel value of \$1,452,372

The top-ranked species, by dollar value, landed between 2014-2018 included:

Striped Bass

Eastern Oyster

Conch



Permitted Harvesters: Commercially permitted harvesters residing in the municipality

Vessels: Commercially permitted vessels with the municipality listed as the homeport

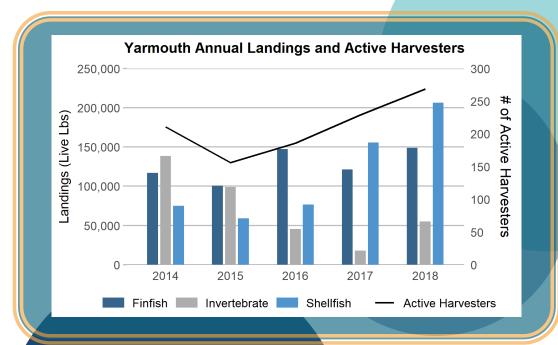
Trips: Discrete commercial trips unloading fish or shellfish in this municipality

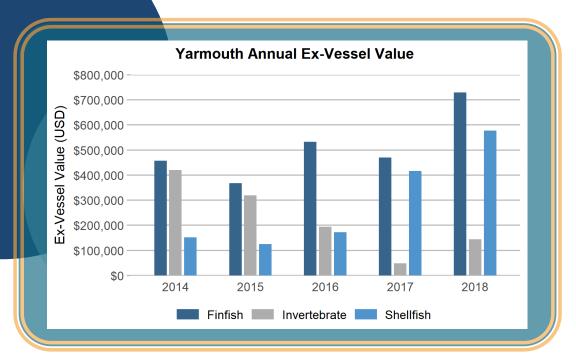
Active Permitted Harvesters: Commercially permitted harvesters with at least one reported transaction in a given year

Active Dealers: Permitted dealers with at least one reported purchase from a harvester in a given year

5 Year Trends in Commercial Landings and Value

Source: DMF Permitting and Statistics Data; ACCSP Data Warehouse





Source: 2019 Harbormaster and Harvester Survey Data

In the last 10 years, Yarmouth has seen an increase in the aquaculture industry and small boat commercial fishery, resulting in more vehicles and usage of the State and Town boat ramps. The number of commercial fishing vessels (pot, trap, hand-line, rod and reel, harpoon and for hire) has declined slightly. Yarmouth's commercial fishing fleet consists of trailered, moored and docked, and offshore vessels.

Commercial Fishing Infrastructure



Infrastructure upgrades in last ten years:

New floats and docks



Current infrastructure Challenges

- Shallow water/need for dredging
- Limited parking
- Small area for the hoist
- Expensive dock space and wait list Needs
- Dredge Bass River annually
- Upgrades to pier at municipal marina
- Electrical upgrades and lighting
- Additional parking
- Bait storage
- Gear and bait storage



Infrastructure dedicated solely to commercial fishermen:

- Moorings: None
- Slips: The municipal marina offers 8 slips to year-round commercial fishermen
- Broadside berthing: None



In 2018, the municipality charged for the following services:

- Moorings: Size slots (\$200, \$225, \$250, \$275, \$300 per year)
- Slips: \$130/foot per year



Type of Infrastructure	Available?
lce	
Bait storage	
Trash disposal	
Commerical offloading	
Hoist	
Dock space	
Gear storage	
Mooring space	
Fueling stations	
Vessel repair	
Launch ramp	
Parking for fishermen	
Parking for seafood trucks	
Other	