A STOLEN	The Commonwealth of Massachusetts Division of Marine Fisheries 251 Causeway Street, Suite 400, Boston, MA 02114 p: (617) 626-1520 f: (617) 626-1509 www.mass.gov/marinefisheries				
MAURA HEALEY Governor	KIMBERLEY DRISCOLL Lt. Governor	REBECCA TEPPER Secretary	RONALD S. AMIDON Commissioner	DANIEL J. MCKIERNAN Director	
TOWN OF CHILMARK S 401 MIDDLE RD. CHILMARK, MA 02535	ELECT BOARD		Change of Mailing Address? I make corrections here. Mailing Address Mailing Address Line 2	f the address to the left is incorrect,	
			City/Town	State Zip code	
		L APPLICATION ELLFISH PROPA	FORM FOR AGATION PERMIT		
	· · ·	•	2023. If you would like t nual Report and return bo	•	

the bottom of this application. Please note your 2022 Annual Report is due to DMF by February 28, 2023 regardless of intent to renew your municipal propagation permit.

Section 1: Propagation Permit Information

Permit Holder Information Municipality: CHILMARK **Contact Name: ISAIAH SCHEFFER Phone** #: (508)942-3940 E-Mail: SHELLFISH@CHILMARKMA.GOV If you'd like to make changes to the information on the left or if information is missing, make corrections here.

Permit Holder Information:

Contact :_____

Phone#: _____

E-mail

Use the following options to complete this application where directed:

Type of Site: Upweller, Field Nursery, Grow-out, Overwintering, Put-and-Take (market size), Spat Collection

Species Codes: Oyster- O, Quahog- Q, Surf Clam-SC, Softshell Clam-SSC, Razor Clam-RC,

Bay Scallop-BS, Blue Mussel-BM, Ribbed Mussel-RB

Gear/Propagation Method: Upweller, Floating Bags or Cages, Off-bottom Gear Suspended Subsurface, Bottom Cages, Rack and Bag, Spat on Shell, Spat Collectors, Bottom Netting, Cultching,

Broadcast Seeding/Planting

Grow out Activities:

1. Do you intend to obtain seed or market-sized shellfish for propagation in 2023? Yes No If so, provide the information requested below. For size please list the size of seed or market-sized product you are obtaining from each source. Please <u>DO</u> include anticipated wild contaminated shellfish relayed from outside of your municipal waters. A separate contaminated relay permit is necessary for all contaminated shellfish transplants..

Species	Quantity	Hatchery/Individual/Town where Seed will be Obtained (include specific location if source has multiple sites)	Size

2. Please list all municipal propagation sites to be utilized in 2023. This includes upwellers, spat collection locations, overwintering locations, field nurseries, grow-out sites, put-and-take locations and areas propagated via contaminated relay. Please include a map or GIS/Google Earth file with locations appropriately numbered.

Site	Type of Site	Species Cultured on Site	Type of Gear/Methods Used	DSGA/ Location/ Size of Site (Acres)	Do you intend to close the site to harvest?
1				DSGA: V2 MENEMSHA POND	
2				DSGA: V3 NASHAQUITSA POND	
3				DSGA: V31 TISBURY GREAT POND	
4					
5					
6					
7					
8					
9					
10					
11					
12					

3. Do you conduct propagation activities in partnership with a third party (researcher, consultant, non-profit organization, or commercial grower)? Yes_____ No_____ If yes, provide the following information:

Name of Entity	Contact Person	Contact Person Email Address	Site #(s) as Listed Above	Do they Tend to Shellfish Without a Municipal Representative Present?

Do you utilize floating gear for shellfish cultivation? Yes No If yes, complete question 4 below. If no, move to #5.

4. Floating Gear:

To comply with recent changes to the NSSP Model Ordinance and protect water quality. DMF requires growers that use floating gear to take measures to prevent birds from congregating on the gear. You must select one of the following options.

Which of the following measures do you take to prevent birds from congregating on your floating gear?

Kites/Streamers Spikes Zip-Ties Faux Predators Wire/Cage Exclusion

Sweeps/Spinners Other

Do you plan on conducting cultching activities? Yes_____No_____ If yes, complete question 5 below. If no, move to #6.

5. Cultching Activities:

- What type of material will be used? a)
- Are there remote set oysters on the cultch material? Yes No b)
- If material is shell, what kind of shell? How long was the shell aged? c)
- d) From where did the shell originate?
- What is the approx. size of the area to be cultched? e)
- What is the approx. amount of material you intend to deploy? f)
- What is the target thickness of cultch material on the bottom? g)
- 6. Please list any other activities conducted under the municipality's propagation permit:

- The fee for this permit is \$0.00 1.
- Send the entire renewal form and previous year report form in the enclosed return envelope. 2.
- 3. Propagation permit renewal application will not be processed if prior year annual report not submitted
- 4. Please be sure to sign and date all forms. *Thank you!*

SIGNATURE:

Date:

I am acquainted with the following shellfish regulations at 322 CMR: 3.03 Transplant of oysters; 6.20 Minimum sizes of shellfish; 15.00 Aquaculture; 16.00 Shellfish harvesting and handling; and the conditions pertaining to the use of this permit. I agree to comply with said regulations and conditions. All information furnished on this application is true and accurate to the best my knowledge. I will notify the Division of Marine Fisheries immediately of any changes.

MAIL THE RENEWAL FORM TO:

Division of Marine Fisheries 706 South Rodney French Blvd. New Bedford, MA. 02744 Att: Aquaculture Program Telephone inquiries: 508 742-9766



2022 DIVISION OF MARINE FISHERIES MUNICIPAL SHELLFISH PROPAGATION ANNUAL REPORT

Please complete the following report and return it with your 2023 permit renewal application

Use the following options to complete this report where directed:

Type of Site: Upweller, Field Nursery, Overwintering, Grow-out, Put-and-Take (market size), Contaminated Relay

Species Codes: Oyster- O, Quahog- Q, Surf Clam-SC, Softshell Clam-SSC, Razor Clam-RC, Bay Scallop-BS, Blue Mussel-BM, Ribbed Mussel-RB

Gear/Propagation Method: Upweller, Floating Bags or Cages, Off-bottom Gear Suspended Subsurface,

Bottom Cages, Rack and Bag, Spat on Shell, Spat Collectors, Bottom Netting, Cultching, Broadcast Seeding/Planting

Did you conduct propagation activities in 2022? Yes No . If yes, complete the table below. This would include: the purchase, barter or exchange of seed and/or adult shellfish from approved sources such as hatcheries, other towns or private growers, spat collection, and the transplant of seed or adult shellfish from one location to another within your town and contaminated shellfish relay from an out-of-town source

A. Please list all municipal propagation sites active in 2022. This includes upwellers, overwintering locations, field nurseries, grow-out sites, put and take locations and contaminated relay of wild shellfish. Please include a map or GIS/Google earth file with locations appropriately numbered. If sites were not placed under a management closure leave the last column blank. Use the options above to complete this table where appropriate and use an additional sheet of paper if necessary.

Site	Type of Site	Species Cultured on Site	Type of Gear Utilized	Location/ DSGA/ Size of Site (Acres)	If Propagation Closure was Issued for This Site, List Closure and Reopening Dates
1				MENEMSHA POND DSGA: V2	
2				NASHAQUITSA POND DSGA: V3	
3				TISBURY GREAT POND DSGA: V31	
4					
5					
6					
0					
7					
8					
9					

B. Did you obtain/purchase seed and/or market-sized product in 2022? Yes No If so, complete the table below. Use the species codes from the table above, and the site numbers from section A. to complete the last three columns. If shellfish were held at intermediate sites (upweller, field nursery, overwintering) prior to transplant to the final grow-out site, please list the site number(s) and dates of transplant. Include overwintered seed you may have purchased in 2021 but did not plant until 2022.

Species	Size When Obtained	Quantity Obtained	Hatchery/Individual/Town where Seed was Obtained (include specific location if source has multiple sites).	1 st Intermediate site # (if applicable) Transplant date	2 nd Intermediate site # (if applicable) Transplant date	Site # where shellfish are now Transplant date
OYSTER			MUCC	unte	unte	unte
OTSTER			MVSG			
BAY SCALLOP			MVSG			
QUAHOG			MVSG			
OYSTER			MUSCONGUS			
SOFT SHELL			MVSG			

C. Did you provide seed for sale, trade or barter with other municipalities in 2022? Yes_____ No_____ If yes, provide the following information.

Date	Species	Avg. Size	Quantity	Site # Where Shellfish Originated	Receiving Entity Name

D. Please list any problems you experienced (i.e. disease, mortality, poor growth, predation, other).

ALL INFORMATION FURNISHED ON THIS FORM IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE.

Signature: _____

Date:

PROPAGATION PERMIT RENEWAL APPLICATION WILL NOT BE PROCESSED IF PRIOR YEAR ANNUAL REPORT NOT SUBMITTED

MAIL TO:

DIVISION OF MARINE FISHERIES 706 SOUTH RODNEY FRENCH BLVD. NEW BEDFORD, MA. 02744 ATTN: AQUACULTURE PROGRAM