



STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY

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May 12, 2021

Taylor Shellfish Farms
ATTN: Erin Ewald
130 SE Lynch Road
Shelton, WA 98584

RE: Coastal Zone Consistency for Corps Reference No. **202001073**,
Taylor Shellfish Orndorff Lease, Jefferson County, Washington

Dear Erin Ewald:

On April 14, 2021, the Department of Ecology received a Certification of Consistency with the Washington State Coastal Zone Management Program (CZMP) for the above project.

This determination is for the proposed project to commercially cultivate up to 25 acres of oysters and geoducks between +5.0 foot (ft.) and -4.5 ft. Extreme Low tidal elevation on parcel numbers 901084011, 901172003, 901083002, and 901171012. Access to tidelands is by boat or upland through private property owned by the lessor.

The cultivation of oysters for commercial production are grown in bags, near bottom, and on-bottom as both singles and clusters. Harvest takes place manually by hand during low tide and oysters are placed into tubs for pick up and transfer. Bags are harvested by pulling and emptying oysters onto barges for transfer. Bags may be moved to and from upland area using a small ATV. Bags are reused and hatchery seed is used. No gravelling or ("frosting") is proposed for this location.

Geoduck cultivation will entail placing nursery tubes, approximately 9" in length, manually into lower intertidal substrate at a density of approximately one tube per square foot. Three to four geoduck seed are placed in tubes. The tubes may be covered with canopy netting secured with rebar or individual net coverings.

After approximately 12-15 months, the tubes are removed and the area is re-netted with canopy netting. The net is removed once it has been determined the geoduck are able to evade predation and the beach is left undisturbed until harvest. Harvest occurs by hand using a low-pressure water pump with an attached wand that loosen the sediment around the geoducks for removal by hand. Harvest activity will occur approximately 5-7 years after planting.

The project site is located on tidelands within Discovery Bay, on parcel numbers 901084011, 901172003, 901083002, and 901171012, near Port Townsend, Jefferson County, Washington; Section 8, 17, and 19, Township 29 North, Range 1 West; WRIA 17, Quilcene-Snow Watershed.

Pursuant to Section 307(c)(3) of the Coastal Zone Management Act of 1972 as amended, Ecology concurs with Taylor Shellfish Farms determination that the proposed work is consistent with Washington's CZMP.

If you have any questions regarding Ecology's consistency decision, please contact Jennifer Riedmayer at Jennifer.Riedmayer@ecy.wa.gov.

YOUR RIGHT TO APPEAL

You have a right to appeal this decision to the Pollution Control Hearing Board (PCHB) within 30 days of the date of receipt of this decision. The appeal process is governed by Chapter 43.21B RCW and Chapter 371-08 WAC. "Date of receipt" is defined in RCW 43.21B.001(2).

To appeal you must do all of the following within 30 days of the date of receipt of this decision:

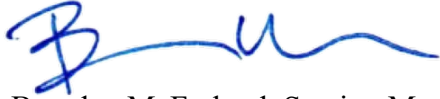
- File your appeal and a copy of this decision with the PCHB (see addresses below). Filing means actual receipt by the PCHB during regular business hours.
- Serve a copy of your appeal and this decision on Ecology in paper form - by mail or in person. (See addresses below.) E-mail is not accepted.

You must also comply with other applicable requirements in Chapter 43.21B RCW and Chapter 371-08 WAC.

ADDRESS AND LOCATION INFORMATION

Street Addresses	Mailing Addresses
Department of Ecology Attn: Appeals Processing Desk 300 Desmond Drive SE Lacey, WA 98503	Department of Ecology Attn: Appeals Processing Desk PO Box 47608 Olympia, WA 98504-7608
Pollution Control Hearings Board 1111 Israel RD SW STE 301 Tumwater, WA 98501	Pollution Control Hearings Board PO Box 40903 Olympia, WA 98504-0903

Sincerely,



Brenden McFarland, Section Manager
Environmental Review and Transportation Section
Shorelands and Environmental Assistance Program

e-cc: Aquaculture-Reinforcement-Team@usace.army.mil
Meghan Fullam, Corps of Engineers
Marilyn Showalter
Jan Wold
Darlene Schanfald
Jennifer Riedmayer, Ecology
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