

From: [BrownScott, Jennifer](#)
To: [Stenvall, Charlie](#)
Subject: Fw: JST Dungeness Bay Oyster Farm
Date: Wednesday, September 2, 2020 10:08:05 AM

FYI.

Jennifer Brown-Scott
Project Leader
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[~~Dungeness NWR](#)~[Protection Island NWR](#)~[San Juan Islands NWR](#)~[Copalis NWR](#)~[Flattery Rocks NWR](#)~[Quillayute Needles NWR](#)~~

From: McReynolds, Ryan <ryan_mcreynolds@fws.gov>
Sent: Wednesday, September 2, 2020 10:00 AM
To: Elizabeth Tobin <etobin@jamestowntribe.org>; Hansi Hals <hhals@jamestowntribe.org>
Cc: BrownScott, Jennifer <jennifer_brownScott@fws.gov>; Teachout, Emily <emily_teachout@fws.gov>; McReynolds, Ryan <ryan_mcreynolds@fws.gov>; Sanguinetti, Pamela A CIV USARMY CENWS (US) <Pamela.Sanguinetti@usace.army.mil>; Bennett, Matthew J CIV USARMY CENWS (USA) <Matthew.J.Bennett@usace.army.mil>
Subject: JST Dungeness Bay Oyster Farm

Hello, Good Morning Liz, Good Morning Hansi,

Thank you, again, for working collaboratively with the refuge manager and staff to improve on and refine the culturing gear surveillance and retrieval plan.

Our Ecological Services office just spoke with the Corps' PM, ESA Lead, and Section Chief. We are in good agreement about the path forward for ESA consultation and compliance. The culturing gear surveillance and retrieval plan is key to that, since ultimately the plan will be substituted for the more generic beach patrol conservation measure from the programmatic, and the plan will be identified by the Corps as a special permit condition.

There has been previous correspondence between the JST and Corps regarding culturing gear surveillance and retrieval, and therefore the Corps is requesting that the JST send to the Corps directly the plan reflecting input and technical assistance from the refuge (i.e., the same copy received by Ecological Services on 8/28).

Please send the culturing gear surveillance and retrieval plan directly to the Corps. Please also include the helpful explanations appearing in the email immediately below (re: input from the

refuge; re: compliance with all other applicable conservation measures from the programmatic).

It is our understanding that the Corps can/will request ESA consultation using the Corps Programmatic BA and Service/FWS Biological Opinion as reference documents (i.e., a "reference BA"). That should lighten the load and provide some efficiencies.

Also, I have a to-do item ... I will speak with our sister-agency/NMFS, so that NMFS has some background on this action, and understands our suggested path forward for ESA consultation and compliance.

Please call or email if you have questions. We will keep you informed of our progress.

Thank You, Regards, Stay Well,

- Ryan -

Ryan McReynolds
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Working with others to conserve, protect, and enhance fish, wildlife, plants, and their habitats for the continuing benefit of the American people.

From: Elizabeth Tobin <etobin@jamestowntribe.org>
Sent: Wednesday, August 26, 2020 1:48 PM
To: Teachout, Emily <emily_teachout@fws.gov>
Cc: McReynolds, Ryan <ryan_mcreynolds@fws.gov>; BrownScott, Jennifer <jennifer_brownScott@fws.gov>; Hansi Hals <hhals@jamestowntribe.org>
Subject: [EXTERNAL] JST Proposal Gear Retrieval Plan

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Emily and Ryan,
Attached is the Jamestown S'Klallam Tribe's plan for meeting conservation measure #22, specific to

gear surveillance and retrieval for the Dungeness Bay Oyster Farm.

All other applicable conservation measures of the Programmatic Biological Opinions for Shellfish Activities in WA State Inland Marine Waters (USFWS Reference number 01EWF00-2016-F0121, and NMFS Reference number WCR-2014-1502) shall be met as explicitly presented in the Programmatic. We have incorporated the specific recommendations provided by Jennifer so that it can be assured this plan is compatible with DNWR management and can obtain a special use permit for gear retrieval if needed.

Please feel free to contact me if you require any clarification or have follow up questions.

Thank you,

Liz

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