

[EXTERNAL] We must stop salmon extinction

From: Roy Johnson (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:48:59 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Roy Johnson

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jeffrey Dee (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:18:15 -0400

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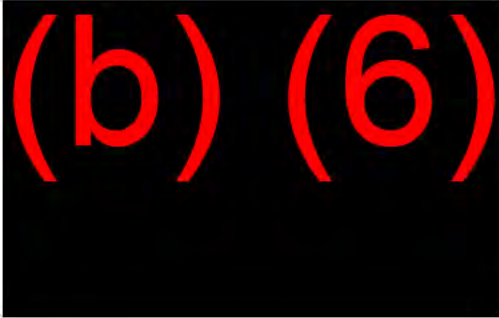
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Jeffrey Dee



[EXTERNAL] We must stop salmon extinction

From: "TeriLee \"TLV\" Huff" <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:35:20 -0400

Chair Brenda Mallory,

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TeriLee "TL" Huff

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Nancy Riggleman <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:01:21 -0400

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Nancy Riggleman

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Robyn DeCiccio <(b) (6)>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:28:34 -0400

CEQ Chair Brenda Mallory,

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Robyn DeCiccio

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Charles Andrews <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:24:07 -0400

CEQ Chair Brenda Mallory,

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Charles Andrews

A black rectangular redaction box containing the text "(b) (6)" in red, indicating a redacted signature or name.

[EXTERNAL] We must stop salmon extinction

From: Tim Thilman <tnt65@alumni.nd.edu>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:20:39 -0400

CEQ Chair Brenda Mallory,

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Tim Thilman

tnt65@alumni.nd.edu

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Ilene Malt (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:08:39 -0400

CEQ Chair Brenda Mallory,

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Ilene Malt

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: ML Heller <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:31:26 -0400

CEQ Chair Brenda Mallory,

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ML Heller

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Linda Johnston <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 20:23:26 -0400

CEQ Chair Brenda Mallory,

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Linda Johnston

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jennifer Morris <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:35:48 -0400

CEQ Chair Brenda Mallory,

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Jennifer Morris

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: "nahcotta2@aol.com" <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 10:02:19 -0400

Chair Brenda Mallory,

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(b) (6)

[EXTERNAL] We must stop salmon extinction

From: "asteim@verizon.net" <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 18:49:55 -0400

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(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Nancy Boggs <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:00:26 -0400

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Nancy Boggs

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: kathryn reynolds <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:28:49 -0400

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kathryn reynolds

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Keith Fisher <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 18:23:31 -0400

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Keith Fisher

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Patricia Foster (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:26:49 -0400

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Patricia Foster

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: judith ackerman <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:14:36 -0400

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judith ackerman

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Llewyn Whipps <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 10:27:24 -0400

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Llewyn Whipps

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Susan Cunningham <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:50:41 -0400

CEQ Chair Brenda Mallory,

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Susan Cunningham

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Rita Garvey <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:40:15 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Rita Garvey

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jered Cargman (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:32:13 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

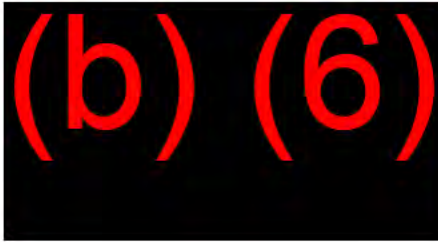
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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Jered Cargman



[EXTERNAL] Stop Salmon Extinction

From: Elizabeth Neuder (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 20:25:18 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Elizabeth Neuder

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Autumn Headlee <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:22:33 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Autumn Headlee

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Lauren Haley <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:14:43 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Lauren Haley

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Heather Vasquez <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:32:03 -0400

CEQ Chair Brenda Mallory,

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Heather Vasquez

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Linda Klein (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:18:30 -0400

CEQ Chair Brenda Mallory,

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Linda Klein

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jerry Matson (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 11:16:37 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Jerry Matson

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Suzanne Wood <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:52:34 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Suzanne Wood

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Corey Barnes <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:34:11 -0400

CEQ Chair Brenda Mallory,

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Corey Barnes

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: Jeffrey Norman (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:17:08 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Jeffrey Norman

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Pamela Alund <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:52:10 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Pamela Alund

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Michelle Mrs Beckmann (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:34:37 -0400

CEQ Chair Brenda Mallory,

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Michelle Mrs Beckmann

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Melanie Murphy <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 18:34:37 -0400

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Melanie Murphy

A black rectangular redaction box with the text "(b) (6)" written in red, indicating a FOIA exemption under 5 U.S.C. § 552(b)(6).

[EXTERNAL] We must stop salmon extinction

From: Mary Lou Popiel <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 19:06:14 -0400

CEQ Chair Brenda Mallory,

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Mary Lou Popiel

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:08:46 -0400

Chair Brenda Mallory,

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(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Susan Hoppman <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:25:49 -0400

CEQ Chair Brenda Mallory,

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Susan Hoppman

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Casey Cordon <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:09:44 -0400

CEQ Chair Brenda Mallory,

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Casey Cordon

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Robert Strelke (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:00:45 -0400

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Robert Stelke

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Lorraine Wilson <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 20:16:05 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Lorraine Wilson

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Eric Hirst (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:16:20 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Eric Hirst

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Marissa Rizzo <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 18:07:59 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Marissa Rizzo

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Susan E Witten <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:24:11 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Please take action to protect our earth and environment for these salmon and other wildlife!

Thank you,

Bill & Susan Witten

Susan E Witten

(b) (6) [REDACTED]

[REDACTED]

[REDACTED]

[EXTERNAL] We must stop salmon extinction5633828614

From: P Martinson <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:15:29 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

P Martinson

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kevin O'Carroll <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:26:03 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Kevin O'Carroll

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jennifer Stewart (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:08:48 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Jennifer Stewart

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Daniel Roper <(b) (6)>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:09:47 -0400

Dear Chair, CEQ Brenda Mallory,

Hello my name is Daniel Roper The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies. Lewis and Clark were amazing at the rich abundance that these runs provided!

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Daniel Roper

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Pam Fletcher (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:06:39 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Pam Fletcher

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: James Adams (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:25:33 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

James Adams

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: GEORGE BENDERS <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 22:46:53 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

GEORGE BENDERS

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kaitlin Fitch <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 21:37:17 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Kaitlin Fitch

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Linda Cornejo (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:10:56 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Linda Comejo

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Ed Metal (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:54:34 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Ed Metal

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Peter Williamson (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 18:52:09 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Peter Williamson

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Ned Durkovic <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 23:53:23 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Ned Durkovic

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Sarah Wald <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 11:38:06 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Sarah Wald

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kimberly Schooley (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:20:51 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Kimberly Schooley

A black rectangular redaction box containing the text "(b) (6)" in red, indicating a FOIA exemption under 5 U.S.C. § 552(b)(6).

[EXTERNAL] Please, we must stop salmon extinction

From: Russ Beebe <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:04:04 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Russ Beebe

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Susan Eckstein <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 18:21:35 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Susan Eckstein

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Joe Tonini <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:01:44 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Joe Tonini

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Lawrence Mick <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:29:03 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Lawrence Mick

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Valkyrie Melancon <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:04:54 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy. There is no "Planet B." We must take care of the only Earth we have, as well as the creatures who live alongside us.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Valkyrie Melancon

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Judith Cooper (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:14:13 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Judith Cooper

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Sarah Janiga <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:12:03 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Sarah Janiga

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Neena Deibler <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:43:11 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Neena Deibler

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: David Nay (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:23:08 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

David Nay

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Ji-Young Kim <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 22:20:17 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Ji-Young Kim

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Cheryl Wefler (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 10:19:35 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Cheryl Wefler

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Craig Varian <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:22:35 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Craig Varian

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Edward Gerster <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:22:53 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Edward Gerster

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Karen Minser <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 21:56:09 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Karen Minser

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Margi Mulligan <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:21:47 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Margi Mulligan

(b) (6)

[EXTERNAL] You can stop salmon from going extinct

From: Elizabeth DeLyria (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:13:59 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Elizabeth DeLyria

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: SUSAN GALANTE (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:44:09 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

SUSAN GALANTE

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Matty Whyte <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:26:07 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Matty Whyte

A black rectangular redaction box containing the text "(b) (6)" in large, bold, red font. The text is centered within the box.

[EXTERNAL] We must stop salmon extinction

From: Tarley Green <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:02:55 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Tarley Green

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Pamela Mcdonald <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:04:06 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Pamela McDonald

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Annika von Bartheld <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:28:34 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Annika von Bartheld

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Andrea Dronen <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:16:00 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Andrea Dronen

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Amy Henry <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 19:55:59 -0400

CEQ Chair Brenda Mallory,

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Amy Henry

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kathy Lally <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 19:58:51 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Kathy Lally

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Bill Sykes (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:02:49 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

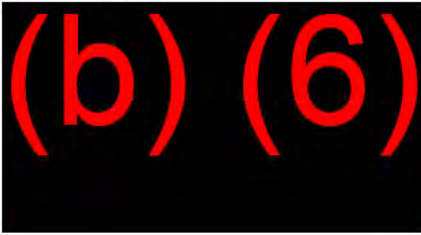
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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Bill Sykes



[EXTERNAL] We must stop salmon extinction

From: Frederick Stone <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:32:16 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

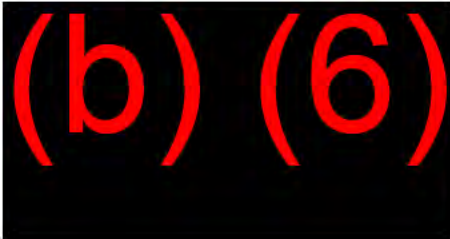
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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Frederick Stone



(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jacky Kusterer (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 19:19:15 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Jacky Kusterer

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kiersten Langerud <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:23:37 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Kiersten Langerud

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kathryn Young <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:13:47 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

President Biden, you spoke about the importance of being stewards to the Earth. Salmon are part of an important aquatic ecosystem and must be protected. We can not let one million species go extinct. Please protect salmon and prevent extinction.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Kathryn Young

A black rectangular redaction box containing the text "(b) (6)" in large, bold, red font. The text is centered within the box.

[EXTERNAL] We must stop salmon extinction

From: Dorothy Lee <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:18:22 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Dorothy Lee

(b) (6)

[EXTERNAL] We must stop salmon extinction leading to Orca's struggle to survive

From: Daniele Colonna <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:26:48 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our

communities and will lead to REMOVAL OF THE FOUR LOWER SNAKE RIVER DAMS AS SOON AS POSSIBLE. It must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them. THERE TRULY IS AN OUTCRY FOR THIS ACTION NOW!!

Daniele Colonna

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Bob Licari (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:23:17 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Bob Licari

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: T Gruendl (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:21:04 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

T Gruendl

(b) (6)

[EXTERNAL] Please. We must stop salmon extinction

From: David Perry <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:23:03 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

David Perry

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Kelsie montierth (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:34:24 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Kelsie montierth

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jeanette Desmond (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 20:50:55 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Jeanette Desmond

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Dave Horsman <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:11:29 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Dave Horsman

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: John Wetherbee (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 18:57:25 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
John Wetherbee

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Marie Massa <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:49:38 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Marie Massa

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Rachel Sutton (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:15:37 -0400

CEQ Chair Brenda Mallory,

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Rachel Sutton

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Nona Pepkowski (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 19:37:00 -0400

CEQ Chair Brenda Mallory,

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Nona Pepkowski

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Katrine Colton <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:03:55 -0400

CEQ Chair Brenda Mallory,

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Katrine Colton

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Alex Savory <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:22:24 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Alex Savory

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Dawn McQueen-Shaw <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:09:30 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Dawn McQueen-Shaw

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Colleen Loughran <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 22:29:25 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Colleen Loughran

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jane Zimmermar (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:11:02 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Jane Zimmerman

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: George Penedo <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:25:02 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

George Penedo

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Melodie Middlebrooks <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:40:28 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Melodie Middlebrooks

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:40:41 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Keith D'Alessandro <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:31:55 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Keith D'Alessandro

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Carolyn Nieland <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 10:13:47 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction. Please help save our precious dwindling wildlife and habitats and rivers and nature!

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our

communities and will lead to removal of the four lower Snake River dams as soon as possible. It must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Carolyn Nieland

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: agnew wilson <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 20:01:15 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

agnew wilson

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Ben Rall (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 18:33:07 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Ben Rall

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Julie Parisi (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 19:05:37 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Julie Parisi

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Roy O'Connor <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:10:16 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Roy O'Connor

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Dan Sherwood (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:12:54 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Dan Sherwood

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Linda Meiberg <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 22:22:17 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Linda Meiberg

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Shakayla Thomas <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 21:04:59 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Shakayla Thomas

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Rima Rosenthal <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:01:02 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Rima Rosenthal

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Janelle Church <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 11:36:57 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Janelle Church

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Heather Wiggins <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:23:12 -0400

CEQ Chair Brenda Mallory,

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Heather Wiggins

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: JOYCE SUGGS <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:45:40 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

JOYCE SUGGS

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Alexis Bosley <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:02:32 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Alexis Bosley

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Diane Graszik <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:11:48 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Diane Graszik

(b) (6)

[EXTERNAL] Stop salmon extinction

From: Mark Butler (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:21:26 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is home to half of all available Pacific salmon and steelhead coldwater habitat in lower 48 states. Salmon and steelhead swim by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

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transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Mark Butler

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Susan Chaloupka (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:53:32 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Susan Chaloupka

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Paul Ramos <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:03:07 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Paul Ramos

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Cheryl Leah Walthour <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:42:57 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Cheryl Leah Walthour

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Wendy Fast <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:25:06 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Wendy Fast

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Donna Noyes <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:35:38 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Donna Noyes

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Evelyn Lemoine (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:40:56 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Evelyn Lemoine

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Linta Bryant <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:00:09 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Linta Bryant

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Robin Craft <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:36:39 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Robin Craft

A black rectangular redaction box covering the signature area. The text "(b) (6)" is written in large, bold, red font across the top of the box.

[EXTERNAL] We must stop salmon extinction

From: r.j. mineo (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:14:42 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

r.j. mineo

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kathleen Davis <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:23:32 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Kathleen Davis

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Carmen Miranda <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:30:31 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Carmen Miranda

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kathy Hendrickson <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:10:57 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Kathy Hendrickson

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: David Edwards (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:20:28 -0400

Chair Brenda Mallory,

This expresses my feelings exactly!

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

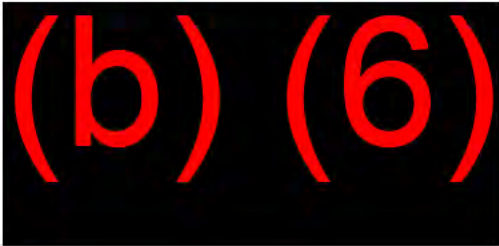
This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

David Edwards



[EXTERNAL] We must stop salmon extinction

From: Juliette Cunico (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:38:41 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Juliette Cunico

A black rectangular redaction box with the text "(b) (6)" written in red, indicating a FOIA exemption under 5 U.S.C. § 552(b)(6).

[EXTERNAL] We must stop salmon extinction

From: George Schneider <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 22:30:01 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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George Schneider

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Blaine Converse <(b) (6)>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:24:56 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Blaine Converse



(b) (6)

[EXTERNAL] We must stop salmon extinction

From: John Gieser <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 21:18:48 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

John Gieser

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Charles Scaief (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:32:07 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

The Snake River basin contains more than half of all coldwater habitat for Pacific salmon and steelhead in the lower 48. If we remove the literal barriers to the Snake basin, salmon and steelhead can thrive once more.

Sincerely,

Charles Scaief

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Colleen K (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 19:19:08 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Colleen K

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Keith Cowan (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:37:41 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Keith Cowan

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Robert Fischhoff <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:51:44 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Robert Fischhoff

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Janet Polli <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:18:36 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Janet Polli

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Karen Cotterell <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:16:05 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Karen Cotterell

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Ashley Glacel <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:36:28 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Ashley Glacel

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Teresa McCartney <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:09:17 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Teresa McCartney



[EXTERNAL] We must stop salmon extinction

From: Teri Nolin <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:06:13 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Teri Nolin

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Eugene Parsons <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:50:57 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Eugene Parsons

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Reina Robinson <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:31:52 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Reina Robinson

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kathryn St. John <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 18:07:21 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Kathryn St. John

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Meredith Hawkins <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:09:22 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Meredith Hawkins

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Peter Kahigian <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:38:36 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Peter Kahigian

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: "mrkzz76@gmail.com" <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:20:33 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Robert Stell <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:04:18 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Robert Stell

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Maurene Singer <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:21:21 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Maurene Singer

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Pauline Igoe (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 19:28:30 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Pauline Igoe

(b) (6)

[EXTERNAL] Save our Southern Resident orcas: Restore the Snake River

From: Julia Buck <campaigns@gooder.do>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 19:58:51 -0400

Dear Chair Mallory,

The Snake River Basin is home to half of all available Pacific salmon and steelhead cold-water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions through this basin, and the unique Southern Resident orcas of the Pacific Northwest learned to rely on these salmon as an essential source of food. Still today, salmon are the heart of Northwest Tribal cultures, diets, and economies, and support over 130 other species, including the Southern Resident orcas.

In the modern age, Snake River salmon swim at the brink of extinction due to the compounding effects of dams, habitat loss, and climate change. Populations are down to 2% of historic levels. I have volunteered with stream cleanups and hatcheries that have tried to replenish these fish, but it's not enough. We cannot lose these icons: it's time to breach the four federal dams on the Lower Snake River and restore the Snake River Basin.

I urge the Biden-Harris Administration to work with Congress and other state and federal agencies to develop and build support for a comprehensive solution that removes the dams, invests in communities, and honors commitments to Tribes. Use your existing authority to begin investing now in actions to support dam removal and the necessary transitions in the Pacific Northwest. This dam removal could also accompany modern ways to help eastern Washington farmers get their crops to the coast/rest of the state.

We need your continued leadership to bring abundance back for Northwest salmon, certainty for the future of Pacific Northwest communities, and to ensure the future for the Southern Resident orcas.

Thank You.

Yours sincerely,
Julia Buck

This email was sent by Julia Buck via Do Gooder, a website that allows people to contact you regarding issues they consider important. In accordance with web protocol RFC 3834 we have set the

FROM field of this email to our generic no-reply address at campaigns@good.do, however Julia provided an email address (julia.buck@alumni.tufts.edu) which we included in the REPLY-TO field.

Please reply to Julia Buck at (b) (6)

To learn more about Do Gooder visit >www.dogooder.co<

To learn more about web protocol RFC 3834 visit: <https://tools.ietf.org/html/rfc3834>

[EXTERNAL] We must stop salmon extinction

From: Jacquin Brown <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:34:12 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Jacquin Brown

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Harvey Dym (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:49:05 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Harvey Dym

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Robert Kalovsky (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:36:28 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Robert Kalovsky

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 20:37:10 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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(b) (6)

[EXTERNAL] We must stop salmon extinction

From: (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:30:34 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

(b) (6)

[EXTERNAL] Save the salmon-remove the dams

From: Randy Sailer (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:27:47 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Randy Sailer

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Wesley Derr <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:28:10 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Wesley Derr

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: "AVANPROOYEN@GMAIL.COM" <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:34:26 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Anthony Castillo <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:06:50 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Anthony Castillo

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: steve lerner <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 11:40:27 -0400

CEQ Chair Brenda Mallory,

...if we're so smart as a species we should be able to generate hydropower, & protect the environment & the living things that depend on a healthy planet for quality of life...The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

steve lerner

A black rectangular redaction box with the text "(b) (6)" written in red, indicating a FOIA exemption under 5 U.S.C. § 552(b)(6).

[EXTERNAL] We must stop salmon extinction

From: "runnymede@aol.com" <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 22:23:28 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Gene Majewski <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:42:53 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Gene Majewski

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Mike Baach (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:08:12 -0400

CEQ Chair Brenda Mallory,

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Mike Baach

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Antonio Fernandez <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:45:12 -0400

CEQ Chair Brenda Mallory,

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Antonio Fernandez

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: MaryAnna Foskett (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:07:56 -0400

CEQ Chair Brenda Mallory,

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MaryAnna Foskett

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Martha Graham-Waldon <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:35:59 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Martha Graham-Waldon

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Ann Wakefield <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 19:20:28 -0400

CEQ Chair Brenda Mallory,

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Ann Wakefield

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Shelly Kepler <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:02:49 -0400

CEQ Chair Brenda Mallory,

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Shelly Kepler

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Sandy Banks (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:39:41 -0400

CEQ Chair Brenda Mallory,

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Sandy Banks

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kathie Van Epps <(b) (5)>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:50:18 -0400

CEQ Chair Brenda Mallory,

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Kathie Van Epps

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: scott sheaffer (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 21:10:31 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

scott sheaffer

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Carolyn Armbruster <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 22:30:47 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Carolyn Armbruster

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: "reb99@me.com" <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 10:57:35 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Paula Fenda (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:40:51 -0400

CEQ Chair Brenda Mallory,

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Paula Fenda

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Angelica WHITEFEATHER <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:16:15 -0400

CEQ Chair Brenda Mallory,

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Angelica WHITEFEATHER

(b) (6)

[EXTERNAL] REMOVE LOWER SNAKE RIVER DAMS To Save Salmon Runs

From: Evan Jane Kriss <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:29:32 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Evan Jane Kriss

A black rectangular redaction box containing the text "(b) (6)" in red, indicating a FOIA exemption under 5 U.S.C. § 552(b)(6).

[EXTERNAL] We must stop salmon extinction

From: DANIELA GONCALVES <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 22:09:35 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

DANIELA GONCALVES

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Becky Anderson <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:35:22 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Becky Anderson

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Paulette Schindele (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:20:00 -0400

CEQ Chair Brenda Mallory,

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Paulette Schindele

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Michael Dorer <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:12:45 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Michael Dorer

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: John Atwill <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 10:54:31 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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John Atwill

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Ann Wiseman (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:37:16 -0400

CEQ Chair Brenda Mallory,

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Ann Wiseman

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Eddie Gutierrez <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:19:17 -0400

CEQ Chair Brenda Mallory,

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Eddie Gutierrez

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Dolores Kaufman (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:33:54 -0400

CEQ Chair Brenda Mallory,

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Dolores Kaufman

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Joan Agro (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 09:20:15 -0400

Chair Brenda Mallory,

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Joan Agro

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Nancy Craker <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:02:21 -0400

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Nancy Craker

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Patricia Dangle (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 18:37:28 -0400

CEQ Chair Brenda Mallory,

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Patricia Dangle

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Pamela Rogers <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:26:33 -0400

Chair Brenda Mallory,

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Pamela Rogers

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Geraldine Martin <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:16:03 -0400

CEQ Chair Brenda Mallory,

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Geraldine Martin

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Marie Neville <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:19:31 -0400

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Marie Neville

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kim Studlack <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:14:06 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

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Kim Studlack

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Susan O'Rourke <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:17:16 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Susan O'Rourke

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Jack Stewart (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:51:31 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Jack Stewart

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: "phebess@yahoo.com" <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 11:23:39 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Alan Hasselwander (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:22:46 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Alan Hasselwander

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Betty Gunz <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:30:25 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Betty Gunz

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Eric Beam <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:43:45 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Eric Beam

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Catherine Cooke (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:46:56 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Catherine Cooke

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Ben Welborn (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:24:04 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

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I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration and should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Ben Welborn

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jan Leath (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:16:03 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Jan Leath

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Derek Smith <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 08:42:28 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Derek Smith

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Sherry Matthews <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:35:02 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Sherry Matthews

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Laura Vera <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:24:30 -0400

CEQ Chair Brenda Mallory,

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Laura Vera

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Ellie Burnside (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:10:59 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Ellie Burnside

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Rachel Magnavite <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:36:05 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Rachel Magnavite

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Lisa Gherardi <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:11:43 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Lisa Gherardi

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Donna Coleman <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 18:06:22 -0400

CEQ Chair Brenda Mallory,

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Donna Coleman

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: J C <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:28:13 -0400

CEQ Chair Brenda Mallory,

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J C

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Mariela T Huerta <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 22:42:26 -0400

CEQ Chair Brenda Mallory,

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Mariela T Huerta

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Laura Long <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:58:32 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Laura Long

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Barbara Achey (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:24:11 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Barbara Achey

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Corinne James (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:39:08 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Corinne James

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Linda Berry (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:02:11 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Linda Berry

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Beth Mulhern <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:04:28 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Beth Mulhern

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Susan Edinger <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:20:21 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Susan Edinger

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Charles Davis <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:38:28 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Charles Davis

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: Vaughn Miller (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:54:12 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Vaughn Miller

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: L. L. Wilkinson <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:07:14 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

L. L. Wilkinson

(b) (6)

[EXTERNAL] Save Southern Resident orcas: Restore the Snake River

From: Karen Sykes <campaigns@good.do>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 20:12:59 -0400

Chair Mallory,

The Snake River Basin is home to half of all available Pacific salmon and steelhead cold-water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions through this basin, and the unique Southern Resident orcas of the Pacific Northwest learned to rely on these salmon as an essential source of food. Still today, salmon are the heart of Northwest Tribal cultures, diets, and economies, and support over 130 other species, including the Southern Resident orcas.

In the modern age, Snake River salmon swim at the brink of extinction due to the compounding effects of dams, habitat loss, and climate change. We cannot lose these icons: it's time to breach the four federal dams on the Lower Snake River and restore the Snake River Basin.

I urge the Biden-Harris Administration to work with Congress and other state and federal agencies to develop and build support for a comprehensive solution that removes the dams, invests in communities, and honors commitments to Tribes. Use your existing authority to begin investing now in actions to support dam removal and the necessary transitions in the Pacific Northwest.

We need your continued leadership to bring abundance back for Northwest salmon, certainty for the future of Pacific Northwest communities, and to ensure the future for the Southern Resident orcas.

Thank You.

This email was sent by Karen Sykes via Do Gooder, a website that allows people to contact you regarding issues they consider important. In accordance with web protocol RFC 3834 we have set the FROM field of this email to our generic no-reply address at campaigns@good.do, however Karen provided an email address (b) (6) which we included in the REPLY-TO field.

Please reply to Karen Sykes at (b) (6)

To learn more about Do Gooder visit >www.dogooder.co<

To learn more about web protocol RFC 3834 visit: <https://tools.ietf.org/html/rfc3834>

[EXTERNAL] Save Southern Resident orcas: Restore the Snake River

From: Marlee Miller <campaigns@good.do>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 10:43:47 -0400

Chair Mallory,

The Snake River Basin is home to half of all available Pacific salmon and steelhead cold-water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions through this basin, and the unique Southern Resident orcas of the Pacific Northwest learned to rely on these salmon as an essential source of food. Still today, salmon are the heart of Northwest Tribal cultures, diets, and economies, and support over 130 other species, including the Southern Resident orcas.

In the modern age, Snake River salmon swim at the brink of extinction due to the compounding effects of dams, habitat loss, and climate change. We cannot lose these icons: it's time to breach the four federal dams on the Lower Snake River and restore the Snake River Basin.

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We need your continued leadership to bring abundance back for Northwest salmon, certainty for the future of Pacific Northwest communities, and to ensure the future for the Southern Resident orcas.

Thank You.

Yours sincerely,
Marlee Miller

This email was sent by Marlee Miller via Do Gooder, a website that allows people to contact you regarding issues they consider important. In accordance with web protocol RFC 3834 we have set the FROM field of this email to our generic no-reply address at campaigns@good.do, however Marlee provided an email address (b) (6) which we included in the REPLY-TO field.

Please reply to Marlee Miller at (b) (6)

To learn more about Do Gooder visit >www.dogooder.co<

To learn more about web protocol RFC 3834 visit: <https://tools.ietf.org/html/rfc3834>

[EXTERNAL] We must stop salmon extinction

From: Lori Rottenberg (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:09:05 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Lori Rottenberg

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: John Gore <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:54:24 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

John Gore

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Ellen Parker (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:40:43 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Ellen Parker

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Chester Payne <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:22:43 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Chester Payne

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Janet Torgerson <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:07:24 -0400

CEQ Chair Brenda Mallory,

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Janet Torgerson

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Roxanne Boyle <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:03:43 -0400

CEQ Chair Brenda Mallory,

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Roxanne Boyle

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kathy Bilicke <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:37:41 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Kathy Bilicke

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Joan DeYoung (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:47:38 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Joan DeYoung

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Luana Rubin <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:45:51 -0400

CEQ Chair Brenda Mallory,

I am writing to you as a business owner, parent of 3 young adults, and wildlife photographer.

Last fall I spent a week photographing Brown Bears catching salmon in Alaskan rivers. The delicate balance of habitats was the obvious lesson of that experience.

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Luana Rubin

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Rusty Rollings <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 20:17:13 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Rusty Rollings

A black rectangular redaction box containing the text "(b) (6)" in red, indicating a FOIA exemption under 5 U.S.C. § 552(b)(6).

[EXTERNAL] Stop Salmon Extinction

From: Michael Haseltine (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:59:59 -0400

Dear Chair, CEQ Brenda Mallory,

In case you don't already know it, I'm here to tell you the Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. Please do not let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Michael Haseltine

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kristyn MacPhail <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:15:40 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Kristyn MacPhail

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Carolyn Moore <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:57:36 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Carolyn Moore

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: James Mulcare <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 11:17:27 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

James Mulcare

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Martin Mutafchiev <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 21:33:58 -0400

CEQ Chair Brenda Mallory,

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Martin Mutafchiev

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Peter Tafuri (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:54:13 -0400

CEQ Chair Brenda Mallory,

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Peter Tafuri

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Elizabeth Neubrand <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:06:01 -0400

CEQ Chair Brenda Mallory,

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Elizabeth Neubrand

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Joe Racine (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 18:56:28 -0400

CEQ Chair Brenda Mallory,

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Joe Racine

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: a piri <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:23:32 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

a piri

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Mary Heiser <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:27:29 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Mary Heiser

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Joshua Bielke <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:24:10 -0400

CEQ Chair Brenda Mallory,

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Joshua Bielke

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Philippe Barzin <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:01:18 -0400

CEQ Chair Brenda Mallory,

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Philippe Barzin

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Janet Bindas (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:33:54 -0400

CEQ Chair Brenda Mallory,

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Janet Bindas

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Blake Wu (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 21:34:37 -0400

Chair Brenda Mallory,

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Blake Wu

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Raymond Nuesch <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:22:20 -0400

CEQ Chair Brenda Mallory,

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Raymond Nuesch

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: vicki hughes <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:09:57 -0400

CEQ Chair Brenda Mallory,

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vicki hughes

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: JANICE PARKER <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:32:15 -0400

CEQ Chair Brenda Mallory,

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JANICE PARKER

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Debasri Roy <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:50:15 -0400

CEQ Chair Brenda Mallory,

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Debasri Roy

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Janna Rolland <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:03:06 -0400

Chair Brenda Mallory,

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Janna Rolland

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: K Castelluccio (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:26:32 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

K Castelluccio

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Mary M Womack <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:22:09 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Mary M Womack

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Harolyn Giordano <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:02:31 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Harolyn Giordano

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Sherry Asbury (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:23:49 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Sherry Asbury

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Michele Paxson <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:50:16 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Michele Paxson

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Maureen Cram <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:05:45 -0400

CEQ Chair Brenda Mallory,

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Maureen Cram

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Julie Knutson <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:23:21 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Julie Knutson

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Tamar Lowell (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:28:17 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Tamar Lowell

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: J. Weichman <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:52:23 -0400

CEQ Chair Brenda Mallory,

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J. Weichman

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Tiffany Sahib <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:08:51 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Tiffany Sahib

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Maureen Peterson <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:21:06 -0400

CEQ Chair Brenda Mallory,

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Maureen Peterson

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Ree Whitford <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:11:46 -0400

CEQ Chair Brenda Mallory,

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Ree Whitford

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kelly Ayers <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 22:48:57 -0400

CEQ Chair Brenda Mallory,

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Kelly Ayers

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Susan Bryant <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:38:47 -0400

CEQ Chair Brenda Mallory,

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Susan Bryant

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Susan Beil <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:22:33 -0400

CEQ Chair Brenda Mallory,

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Susan Beil

(b) (6)

[EXTERNAL] Help the earth rebalance. We must stop salmon extinction

From: Lenore Martin <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:08:25 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Lenore Martin

A black rectangular redaction box with the text "(b) (6)" written in red, indicating a FOIA exemption under 5 U.S.C. § 552(b)(6).

[EXTERNAL] We must stop salmon extinction

From: Ed Kenney <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 18:13:43 -0400

CEQ Chair Brenda Mallory,

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Ed Kenney

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Judi Burns <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:06:53 -0400

CEQ Chair Brenda Mallory,

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Judi Burns

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Charles Tetoni <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:32:02 -0400

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Charles Tetoni

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Torun Almer <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 18:42:02 -0400

CEQ Chair Brenda Mallory,

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Torun Almer

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Carol Lynn Anderson <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:49:51 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Carol Lynn Anderson

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Mike Brinkley (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 11:53:45 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Mike Brinkley

A black rectangular redaction box with the text "(b) (6)" written in red, indicating a FOIA exemption under 5 U.S.C. § 552(b)(6).

[EXTERNAL] We must stop salmon extinction

From: Bonnie Heh <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:42:50 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Bonnie Heh

A black rectangular redaction box containing the text "(b) (6)" in red, indicating a FOIA exemption under 5 U.S.C. § 552(b)(6).

[EXTERNAL] We must stop salmon extinction

From: Marlen Elias <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:43:51 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

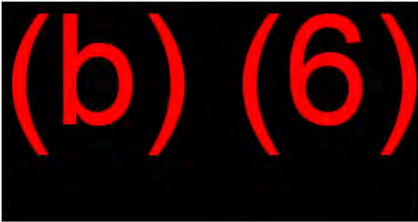
This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Marlen Elias



(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Dorene Randall (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:43:20 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Dorene Randall

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: michael gannon <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:05:52 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

michael gannon

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jane Hoffman (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:29:30 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Jane Hoffman

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Lyla Rowen (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:48:28 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Lyla Rowen

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Tracey Lambert (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:29:38 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Tracey Lambert

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Derek Collett <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 19:05:22 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Derek Collett

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Sean Mooney <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:21:36 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Sean Mooney

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Robin Hamlin <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:33:39 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Robin Hamlin

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Marie Jo De Maestri <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:04:10 -0400

CEQ Chair Brenda Mallory,

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Marie Jo De Maestri

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kelley Coleman-Slack <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 18:37:19 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Kelley Coleman-Slack

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Dan Cumberledge <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:56:44 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Dan Cumberledge

(b) (6)

[EXTERNAL] Kyle Klain

From: Kyle Klain (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 11:59:06 -0400

Dear Columbia River Salmon Listening Session,

Not only as a democrat and conservationist, but also as a son of the Pacific Northwest, I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Kyle Klain

(b) (6)

[EXTERNAL] Stop salmon extinction

From: Cynthia Samels <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:30:04 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Cynthia Samels

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Harriet Levine <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:10:22 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Harriet Levine

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Chris Erickson <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 23:08:36 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Chris Erickson

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Diane Garetz <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:03:11 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Diane Garetz

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Den Motoyoshi (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:12:07 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

I have fished for salmon and steelhead at every opportunity I had since moving to Washington from Colorado in 1972. I am 79 years old and have personally witnessed declining numbers of salmon and steelhead in the Snake River.

I don't have scientific data but have many years of personal observations on the water. Where i used to see many steelhead and salmon frolicking on the waters, now i see fewer and fewer . I have kept a log of a lot of my trips fishing on the Snake and have caught and released a lot of fish but mycatch record has been declining through the years despite better flies or equipment, knowledge of the river.

I did not keep any of the fish that i caught

It is as simple as that. The fish returning to their spawning areas on the upper Snake are declining. The only way to save these magnificent fish is to get rid of the four dams impeding their travels back and forth to the ocean.

WE MUST ELIMINATE THE DAMS ON THE SNAKE BEFORE IT'S TOO LATE. It's not for me as my days on the river are done but for future generations to enjoy.

Respectfully,

Sincerely,

Den Motoyoshi

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: kristin gonzalez <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:05:15 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

kristin gonzalez

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kathryn Bluhm <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 19:24:42 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Kathryn Bluhm

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Robert Peters <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:10:33 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Robert Peters

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Margaret Smith (b) (5) [REDACTED]
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:51:04 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Margaret Smith

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Melissa Sanderson <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:16:29 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Melissa Sanderson

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Katie Dorgan <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:53:43 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Katie Dorgan

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: LITER SPENCE <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:09:26 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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LITER SPENCE

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Lynette bech (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:50:48 -0400

CEQ Chair Brenda Mallory,

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Lynette bech

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Laurie Zettwoch (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:38:33 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Laurie Zettwoch

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kim Finley <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:40:57 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Kim Finley

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: john reckling <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:42:23 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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john reckling

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Isela Redman <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 19:23:17 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Isela Redman

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Ed Bodde <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:09:42 -0400

CEQ Chair Brenda Mallory,

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Ed Bodde

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kevin Farrell <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:09:34 -0400

CEQ Chair Brenda Mallory,

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Kevin Farrell

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Sharon Lai (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 18:27:49 -0400

CEQ Chair Brenda Mallory,

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Sharon Lai

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kathy Murray <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 19:22:54 -0400

CEQ Chair Brenda Mallory,

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Kathy Murray

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Deborah A Fexis (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 22:57:19 -0400

CEQ Chair Brenda Mallory,

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Deborah A Fexis

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: George Remscrm <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:46:44 -0400

CEQ Chair Brenda Mallory,

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George Remscm

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Douglas Morrison <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:59:43 -0400

CEQ Chair Brenda Mallory,

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Douglas Morrison

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jon Hager (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 23:56:02 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Jon Hager

(b) (6)

[EXTERNAL] Save Southern Resident orcas: Restore the Snake River

From: Mary Hankins <campaigns@good.do>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 09:29:11 -0400

Chair Mallory,

The Snake River Basin is home to half of all available Pacific salmon and steelhead cold-water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions through this basin, and the unique Southern Resident orcas of the Pacific Northwest learned to rely on these salmon as an essential source of food. Still today, salmon are the heart of Northwest Tribal cultures, diets, and economies, and support over 130 other species, including the Southern Resident orcas.

In the modern age, Snake River salmon swim at the brink of extinction due to the compounding effects of dams, habitat loss, and climate change. We cannot lose these icons: it's time to breach the four federal dams on the Lower Snake River and restore the Snake River Basin.

I urge the Biden-Harris Administration to work with Congress and other state and federal agencies to develop and build support for a comprehensive solution that removes the dams, invests in communities, and honors commitments to Tribes. Use your existing authority to begin investing now in actions to support dam removal and the necessary transitions in the Pacific Northwest.

We need your continued leadership to bring abundance back for Northwest salmon, certainty for the future of Pacific Northwest communities, and to ensure the future for the Southern Resident orcas.

Thank You.

Yours sincerely,

Mary Hankins

Texas, 79912, United States

This email was sent by Mary Hankins via Do Gooder, a website that allows people to contact you regarding issues they consider important. In accordance with web protocol RFC 3834 we have set the FROM field of this email to our generic no-reply address at campaigns@good.do, however Mary provided an email address (b) (6) which we included in the REPLY-TO field.

Please reply to Mary Hankins at (b) (6).

To learn more about Do Gooder visit >www.dogooder.co<

To learn more about web protocol RFC 3834 visit: <https://tools.ietf.org/html/rfc3834>

[EXTERNAL] We must stop salmon extinction

From: veronica romero <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 16:52:44 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

veronica romero

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Emily Clapp <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:04:23 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Emily Clapp

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Salissa Chavez <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:16:26 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Salissa Chavez

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: N D <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:50:40 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

ND

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jaye Trottier <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:09:48 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Jaye Trottier

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: John Slonaker <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:06:22 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

John Slonaker

(b) (6)

[EXTERNAL] Humans need NEW HABITS-We must stop salmon extinction

From: g clemson <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:57:15 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

g clemson

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Janet C <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:02:18 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Janet C

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Joseph Gulas <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:06:48 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Joseph Gulas

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Betsy cousins-coleman <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:57:25 -0400

CEQ Chair Brenda Mallory,

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Betsy cousins-coleman

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: G. Countryman-Mills <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 19:51:09 -0400

CEQ Chair Brenda Mallory,

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G. Countryman-Mills

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Cipra Nemeth <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:22:33 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Cipra Nemeth

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: janet shadroui <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:05:08 -0400

CEQ Chair Brenda Mallory,

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janet shadroui

(b) (6)

[EXTERNAL] Elliot T Clymer

From: Elliot Clymer (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:22:06 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Elliot Clymer

(b) (6)

[EXTERNAL] Breach the lower four and recover Snake River Salmon

From: Linda Carroll <user@votervoice.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 19:33:09 -0400

Dear Columbia River Salmon Listening Session,

As an environmentally motivated voter and a Washingtonian who remembers the splendor of the Snake River before the four dams ruined it, I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, breach the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Linda Carroll

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Linda Brunner (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 20:42:03 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Linda Brunner

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Matt Cormons <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:12:30 -0400

CEQ Chair Brenda Mallory,

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Matt Commons

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Nancy Ahuna <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:49:37 -0400

CEQ Chair Brenda Mallory,

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Nancy Ahuna

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Liz Murphy (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:20:45 -0400

CEQ Chair Brenda Mallory,

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Liz Murphy

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Hayley Schwitz <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 22:36:27 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Hayley Schwitz

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Alan Gates <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:16:19 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Alan Gates

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: WILLIAM LOFTUS (b) (5) [REDACTED]
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:07:47 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

WILLIAM LOFTUS

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Candice Lowery <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 17:29:04 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Candice Lowery

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Nalei Kahakalau (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:26:39 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Nalei Kahakalau

A black rectangular redaction box with the text "(b) (6)" written in red, indicating a FOIA exemption.

[EXTERNAL] We must stop salmon extinction

From: Sandi Bond <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 10:54:32 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Sandi Bond

A black rectangular redaction box with the text "(b) (6)" written in red, indicating that the content has been withheld under FOIA exemption (b)(6).

[EXTERNAL] We must stop salmon extinction

From: JoAnn Lopez (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:55:08 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

JoAnn Lopez

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Nicole Braun <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:07:31 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Nicole Braun

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Lee A <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 11:44:16 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Lee A

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Michael McQuown <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:08:52 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Michael McQuown

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Barbara Cole (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:36:17 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Barbara Cole

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Donna Leavitt <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 22:04:41 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Donna Leavitt

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Linda Eversole <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 07: 49: 430400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Linda Eversole

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Penny Barrowman (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:36:54 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Penny Barrowman

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: katarina spelter <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 04:20:05 -0400

CEQ Chair Brenda Mallory,

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

katarina spelter

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Pilar Millhollen <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 07:51:25 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Pilar Millhollen

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: andrea eitsert <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:58:47 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

andrea eitsert

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Janet Alderton (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 00:37:01 -0400

Chair Mallory,

To save salmon and orca whales, the four lower Snake River Dams must be breached as soon as possible. Time is rapidly running out.

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Janet Alderton

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Maureen Cippel <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 08:01:50 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Maureen Cippel

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Michael Camp <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:47:14 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Michael Camp

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Sharon L Jenkins (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 12:45:16 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Sharon L Jenkins

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Samantha Weekley <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 18:03:27 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Samantha Weekley

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Chris Wilke (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 20:09:20 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Natalie Alexander <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 03:04:30 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Natalie Alexander

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: carrie wachob (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:45:54 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
carrie wachob

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jacquelyn Coven (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 22:32:24 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Jacquelyn Coven

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Antonino Erba <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 00:23:20 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Antonino Erba

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Devon Seltzer <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 05:50:16 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Devon Seltzer

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Tara Kerr (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 01:20:52 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Tara Kerr

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Ellen Prior <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 20:28:08 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Ellen Prior

(b) (6)

[EXTERNAL] The Health of Our Oceans is Vital

From: Courtney Duncan <campaigns@good.do>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 14:18:24 -0400

Chair Mallory,

The Snake River Basin is home to half of all available Pacific salmon and steelhead cold-water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions through this basin, and the unique Southern Resident orcas of the Pacific Northwest learned to rely on these salmon as an essential source of food. Still today, salmon are the heart of Northwest Tribal cultures, diets, and economies, and support over 130 other species, including the Southern Resident orcas.

In the modern age, Snake River salmon swim at the brink of extinction due to the compounding effects of dams, habitat loss, and climate change. We cannot lose these icons: it's time to breach the four federal dams on the Lower Snake River and restore the Snake River Basin.

I urge the Biden-Harris Administration to work with Congress and other state and federal agencies to develop and build support for a comprehensive solution that removes the dams, invests in communities, and honors commitments to Tribes. Use your existing authority to begin investing now in actions to support dam removal and the necessary transitions in the Pacific Northwest.

We need your continued leadership to bring abundance back for Northwest salmon, certainty for the future of Pacific Northwest communities, and to ensure the future for the Southern Resident orcas.
Thank You.

Yours sincerely,
Courtney Duncan
Washington, 99336, United States

This email was sent by Courtney Duncan via Do Gooder, a website that allows people to contact you regarding issues they consider important. In accordance with web protocol RFC 3834 we have set the FROM field of this email to our generic no-reply address at campaigns@good.do, however Courtney provided an email address (b) (6) which we included in the REPLY-TO field.

Please reply to Courtney Duncan at (b) (6).

To learn more about Do Gooder visit >www.dogooder.co<
To learn more about web protocol RFC 3834 visit: <https://tools.ietf.org/html/rfc3834>

[EXTERNAL] We must stop salmon extinction

From: Terri Gedo <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 04:23:30 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Terri Gedo

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Martha Izzo <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 08:10:55 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Martha Izzo

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Brenda Choi <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 19:23:14 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Brenda Choi

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Zachary Sapienza (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 08:04:25 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Zachary Sapienza

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: kathryn alexandra (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 14:22:44 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

kathryn alexandra

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Diane White <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:04:45 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Diane White

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Caroline Gihlstorf <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 16:08:40 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Caroline Gihlstorf

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kathryn Dittmore <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:04:24 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Kathryn Dittmore

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Bruce Rogers (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 06:38:17 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Bruce Rogers

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: "homerjim82@gmail.com" <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:58:36 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Marlena Tzakis <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:20:49 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Marlena Tzakis

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Bridget Koch-Timothy <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 01:15:01 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Bridget Koch-Timothy

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Pete Sandifer (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 15:31:45 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Pete Sandifer

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Annie O'Rourke (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 04:59:21 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Annie O'Rourke

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Henry Roller (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 03:05:35 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration and should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Henry Roller

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: MICHELLE PUTZE <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 08:20:23 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

MICHELLE PUTZE

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Angeliqne St Pierre <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 22:50:42 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Angelique St Pierre

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Therese Collins (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 21:15:06 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Therese Collins

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Neal Niess <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:25:06 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Neal Niess

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Suzanne Troje (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:01:14 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Suzanne Troje

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Hilary Lorraine (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 14:23:48 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Hilary Lorraine

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: "Kenneth Moore, MA" <user@votervoices.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 21:28:10 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Kenneth Moore

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Erika Shershun <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 06:04:41 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Erika Shershun

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Sarah McGee (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 19:57:22 -0400

CEQ Chair Brenda Mallory,

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Sarah McGee

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Elaine Eudy (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 01:29:23 -0400

CEQ Chair Brenda Mallory,

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Elaine Eudy

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: M Davidson (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 17:19:54 -0400

CEQ Chair Brenda Mallory,

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M Davidson

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Mildred Badlu <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 12:09:03 -0400

CEQ Chair Brenda Mallory,

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Mildred Badlu

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: John Humphries (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:05:23 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

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I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
John Humphries

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Chris Hazynski <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:45:33 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Chris Hazynski

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Anam El-Jabali <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:00:12 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Anam El-Jabali

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: william Prokop <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:19:45 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

william Prokop

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Christine McLaughlin (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 18:03:06 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Christine McLaughlin
6045 W Becky Dr
Meridian, ID 83646

[EXTERNAL] We must stop salmon extinction

From: Lesley Triptow <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:55:14 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Lesley Triptow

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Tim Porter (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:48:15 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Tim Porter

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: John & Elizabeth Kramarck (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:21:18 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

John & Elizabeth Kramarck

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jill Crosby (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:35:16 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Jill Crosby

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Pamela Bacon <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 03:35:55 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Pamela Bacon

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Karen Guarino Spanton <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 15:37:41 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Karen Guarino Spanton

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 04:04:42 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jonathan Holland <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 22:21:24 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Jonathan Holland

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Lisa Randall (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 00:33:06 -0400

CEQ Chair Brenda Mallory,

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Lisa Randall

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: David Gallardo <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 01:19:49 -0400

CEQ Chair Brenda Mallory,

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

David Gallardo

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Timothy Dunnbier <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:16:41 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Timothy Dunnbier

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Lauren Bartz <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 01:29:00 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Lauren Bartz

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Karlee Schnyder <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 05:39:27 -0400

CEQ Chair Brenda Mallory,

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Karlee Schnyder

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jeanne Bradbury (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:07:34 -0400

CEQ Chair Brenda Mallory,

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Jeanne Bradbury

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Raymond Crannell <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 04:43:35 -0400

CEQ Chair Brenda Mallory,

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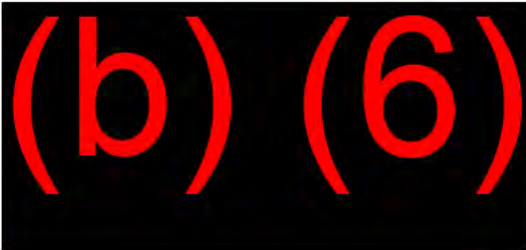
This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Raymond Crannell



(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kathleen Tucker <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 17:16:03 -0400

CEQ Chair Brenda Mallory,

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Kathleen Tucker

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: James Stoner <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 05:23:22 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

James Stoner

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Allyson Finkel <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 14:58:33 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Allyson Finkel

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jessica Krakowj (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:30:30 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Jessica Krakowj

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Joann Maier (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:35:15 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Joann Maier

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Mary Kaysinger (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 20:22:08 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Mary Kaysinger

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: richard lowery <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 16:37:09 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

richard lowery

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Alexandria Dierkes <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:59:53 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Alexandria Dierkes

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Marie Louise Morandi Long Zwicker (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 08:41:12 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,

Marie Louise Morandi Long Zwicker

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Cathy Deptula <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 00:34:30 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Cathy Deptula

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Naoma Huta <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:02:53 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Naoma Huta

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: jehna hall <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 12:25:09 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

jehna hall

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Lindsay Silva <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:12:40 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Lindsay Silva

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Melissa Martinez <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 18:47:59 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them!

Melissa Martinez

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jeremy Roller <(b) (6)>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:06:37 -0400

CEQ Chair Brenda Mallory,

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Jeremy Roller

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Maryann Staron (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:58:39 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Maryann Staron

A black rectangular redaction box with the text "(b) (6)" written in red, indicating a redaction under FOIA exemption (b)(6).

[EXTERNAL] We must stop salmon extinction

From: Carolyn Grimes <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 04:53:37 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Carolyn Grimes

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jim Brunton <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:28:43 -0400

CEQ Chair Brenda Mallory,

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Jim Brunton

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Amber Riggs <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:25:14 -0400

CEQ Chair Brenda Mallory,

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Amber Riggs

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kirk Winterrowd <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 16:21:58 -0400

CEQ Chair Brenda Mallory,

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Kirk Winterrowd

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Hannah Liu <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 04:56:51 -0400

Chair Brenda Mallory,

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Hannah Liu

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Lisa Maccaro <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:08:27 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Lisa Maccaro

(b) (6)

[EXTERNAL] Libby Glaser

From: Libby Glaser <libby.glaser@tu.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:05:08 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Libby Glaser

(b) (6)

libby.glaser@tu.org

[EXTERNAL] We must stop salmon extinction

From: M Purkays <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:25:50 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

M Purkays

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Alexandra Gayek (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 15:01:24 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Alexandra Gayek

(b) (5)

[Redacted]

[EXTERNAL] We must stop salmon extinction

From: Craig Asbury <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 14:08:01 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Craig Asbury

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: mir Faugno <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 03:47:53 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

mir Faugno

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: C R <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 00:15:06 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

C R

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Richard George <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 14:05:15 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Richard George

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Cynthia Bennett <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 07:29:35 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Cynthia Bernett

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: richard blake <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 12:07:16 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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richard blake

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Chris Pedone <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 18:19:25 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Chris Pedone

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kathryn Brown (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:37:30 -0400

CEQ Chair Brenda Mallory,

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Kathryn Brown

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: JOANN PICHIARELLO (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 06:50:12 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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JOANN PICHIARELLO

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Eric Meyer <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:21:18 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Eric Meyer

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kevin Gaczewski <(b) (5)>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 14:05:09 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Kevin Gaczewski

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Laurie Klein <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 05:20:21 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Laurie Klein

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Patrick Comer (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:14:09 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Patrick Comer

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Nancy Smith <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 15:12:56 -0400

CEQ Chair Brenda Mallory,

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Nancy Smith

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Mari Dominguez <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 02:18:43 -0400

CEQ Chair Brenda Mallory,

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Mari Dominguez

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Phil NONA <philnona79@att.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 15:56:57 -0400

CEQ Chair Brenda Mallory,

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Phil NONA

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Judith Goldschmidt <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:27:29 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Judith Goldschmidt

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Kevin Fraleigh (b) (5) [REDACTED]
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 18:48:52 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Kevin Fraleigh

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Shannon Harper <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:33:17 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Shannon Harper

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Reyko Mori (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 00:55:31 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Reyko Mori

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Kurt Widstrand <user@votervoice.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:25:06 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

These dams were constructed to enhance special interests and do not serve the interests of the general population. They should have been removed years ago. Legislators have been stalling to again appease special interest groups.

Thank you for your action on this issue.

Kurt Widstrand

Sincerely,

Kurt Widstrand

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Amelia Jones <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 02:23:07 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Amelia jones

A black rectangular redaction box with the text "(b) (6)" written in red, indicating a redacted section of the document.

[EXTERNAL] We must stop salmon extinction

From: Kate mihaly (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 03:58:20 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Kate Mihaly

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Marty Simonsen <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:44:54 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Marty Simonsen

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Elizabeth Butler <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 16:17:01 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Elizabeth Butler

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Carol Price (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:33:20 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Carol Price

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Carolyn Dickson (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:54:03 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Carolyn Dickson

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Patrick Martin <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 02:27:09 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Patrick Martin

A black rectangular redaction box with the text "(b) (6)" written in red, indicating a FOIA exemption under 5 U.S.C. § 552(b)(6).

[EXTERNAL] We must stop salmon extinction

From: HARRISON P BERTRAM <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 21:15:48 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

HARRISON P BERTRAM

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Maggie Lefford (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 08:40:34 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Maggie Lefford

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Sarah St john <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:22:29 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Sarah St john

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Donna Jenny <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 06:10:49 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Donna Jenny

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Rachel Godbout <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:36:57 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Rachel Godbout

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Ron anderson <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 20:11:34 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Ron anderson

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: Greg O Bray (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 12:02:08 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Greg O Bray

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Carla Holguin <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 01:03:05 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Carla Holguin

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Tom Quinn <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 01:34:06 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Tom Quinn

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Richard Barker <rbarker@asu.edu>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 00:39:19 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Richard Barker

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: A. Christina Amiri (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 02:00:23 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

A. Christina Amiri

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Debra Krauss <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 23:57:55 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Debra Krauss

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: William Willis <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 00:59:27 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

William Willis

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Joseph Dadgari <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 00:47:00 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Joseph Dadgari

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Harvey Williamson <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 17:51:49 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Harvey Williamson

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Eliza Kronenberger (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:38:18 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Eliza Kronenberger

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: claudia devinney <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:35:02 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

claudia devinney

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: sharon kaplan (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 00:34:04 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

sharon kaplan

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Bonnie Grossman <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 00:35:52 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Bonnie Grossman

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Patricia Stefancic <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 05:19:11 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Patricia Stefancic

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Robert Longo <user@votervoice.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:02:06 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Robert Longo

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Taylor Miles (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:03:08 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Taylor Miles

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Kim Eshelman (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 18:09:17 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Kim Eshelman

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Lorna Smith <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:52:51 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Lorna Smith

Lorna Smith

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Robert Swanson <user@votervoice.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 14:35:13 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Robert Swanson

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Christine Hutchison <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 07:52:59 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Christine Hutchison

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: William Wurtz <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 14:16:53 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

William Wurtz

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Carol Bostick <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 01:43:42 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Carol Bostick

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Raymond Binner (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:25:55 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.
Raymond Binner

Sincerely,
Raymond Binner

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Leigh Warren <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 22:33:18 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Leigh Warren

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Karynn MacKinnon (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 01:32:48 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Karynn MacKinnon

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Elizabeth F <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 21:17:00 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Elizabeth F

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Rian Money Penny <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 14:41:52 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Rian Money Penny

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Carlos Peeler <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 12:08:19 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Carlos Peeler

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Nicole Ray <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:16:25 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Nicole Ray

(b) (6)

[EXTERNAL] Save Southern Resident orcas: Restore the Snake River

From: Nicole Clough <campaigns@good.do>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 06:19:31 -0400

Chair Mallory,

The Snake River Basin is home to half of all available Pacific salmon and steelhead cold-water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions through this basin, and the unique Southern Resident orcas of the Pacific Northwest learned to rely on these salmon as an essential source of food. Still today, salmon are the heart of Northwest Tribal cultures, diets, and economies, and support over 130 other species, including the Southern Resident orcas.

In the modern age, Snake River salmon swim at the brink of extinction due to the compounding effects of dams, habitat loss, and climate change. We cannot lose these icons: it's time to breach the four federal dams on the Lower Snake River and restore the Snake River Basin.

I urge the Biden-Harris Administration to work with Congress and other state and federal agencies to develop and build support for a comprehensive solution that removes the dams, invests in communities, and honors commitments to Tribes. Use your existing authority to begin investing now in actions to support dam removal and the necessary transitions in the Pacific Northwest.

We need your continued leadership to bring abundance back for Northwest salmon, certainty for the future of Pacific Northwest communities, and to ensure the future for the Southern Resident orcas. Thank You.

Yours sincerely,
Nicole Clough
United States

This email was sent by Nicole Clough via Do Gooder, a website that allows people to contact you regarding issues they consider important. In accordance with web protocol RFC 3834 we have set the FROM field of this email to our generic no-reply address at campaigns@good.do, however Nicole provided an email address (b) (6)) which we included in the REPLY-TO field.

Please reply to Nicole Clough at (b) (6) .

To learn more about Do Gooder visit >www.dogooder.co<

To learn more about web protocol RFC 3834 visit: <https://tools.ietf.org/html/rfc3834>

[EXTERNAL] We must stop salmon extinction

From: Sara Demari <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:57:45 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Sara Demari

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jane Hersey (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 04:43:46 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Jane Hersey

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Cody Gochnour (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 14:05:35 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Cody Gochnour

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Anne Small <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:22:13 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Anne Small

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Christine Tudor (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 05:39:50 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Christine Tudor

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: "matthew.boguske@gmail.com" <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 03:51:54 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Janet Eason <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:26:16 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Janet Eason

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Michelle Sarnoski <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 15:34:02 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Michelle Sarnoski

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: Connor Biernat <user@votervoice.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:40:06 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Connor Biernat

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Patricia Costello (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:23:29 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Patricia Costello

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Ted Bartko <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 03:42:15 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Ted Bartko

A black rectangular redaction box with the text "(b) (6)" written in red, indicating a redacted section of the document.

[EXTERNAL] We must stop salmon extinction

From: Judith James <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 16:46:55 -0400

CEQ Chair Brenda Mallory,

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Judith James

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Theodore King <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 01:12:51 -0400

Chair Brenda Mallory,

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Theodore King

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Candy Bowman <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 00:35:03 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Candy Bowman

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Elaine Ahrens <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:12:32 -0400

CEQ Chair Brenda Mallory,

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Elaine Ahrens

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Ingrid Nishimoto <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 05:35:59 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Ingrid Nishimoto

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jacqueline Wolfe <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 05:07:43 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Jacqueline Wolfe

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Mary Beth Holland <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 21:43:06 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Mary Beth Holland

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Suzanne Kidwell <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:43:46 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Suzanne Kidwell

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Rebecca Berlant <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 14:30:19 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Rebecca Berlant

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: Kristofer Nystrom (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 03:33:06 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Kristofer Nystrom

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Susan Bistline (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:42:23 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Susan Bistline

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:49:02 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Jo Ann Florek <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 01:36:00 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Jo Ann Florek

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Victor Kamendrowsky <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 14:48:23 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Victor Kamendrowsky

(b) (6)

[EXTERNAL] Snake River Dams and Salmon Extinction

From: Allen Foster (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 15:18:09 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. Seriously. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as

possible. It must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Allen Foster

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Cheryl Robison (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 00:29:21 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Cheryl Robison

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Lynn Buehler <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 07:51:58 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Lynn Buehler

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Diane Dillabough <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:22:38 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Diane Dillabough

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Ken Wooley <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:27:20 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Ken Wooley

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Lisabeth Faller <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 20:43:51 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Lisabeth Faller

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Dorothy Schoenfeld <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 18:23:19 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Dorothy Schoenfeld

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Laura Alleman (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 14:49:56 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Laura Alleman

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Marvis J. Phillips <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 01:51:06 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Marvis J. Phillips

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Pat Lind <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 03:05:57 -0400

Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

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must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Pat Lind

(b) (6)

[EXTERNAL] We must stop salmon extinction

From: Home I <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 08:00:25 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

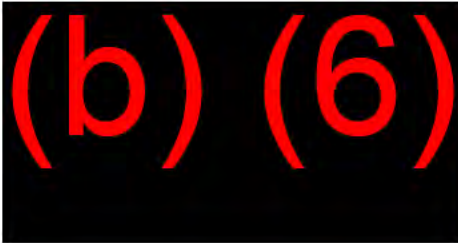
This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Home |



[EXTERNAL] We must stop salmon extinction

From: Mark Canright <info@email.actionnetwork.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 07:42:43 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It

must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Mark Canright

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: Don Abing <user@votervoice.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 00:38:06 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Don Abing

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Rachel Teannalach (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:59:57 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Rachel Teannalach

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Shelley Brust (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:01:04 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Shelley Brust

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Ted McManus (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 12:37:35 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Ted McManus

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Ellen Prior (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 17:08:16 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Ellen Prior

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Peter Anderson (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:49:34 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Peter Anderson

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Tom Pomeroy (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:10:28 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Tom Pomeroy

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: "James Rice, PhD" (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 21:16:08 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

James Rice

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: justin stevenson (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:25:13 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
justin stevenson

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Chris Stewart (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:51:05 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Chris Stewart

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: E. James Nedeau (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 01:18:05 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

E. James Nedeau

(b) (6)

[EXTERNAL] Stop Salmon Extinction!

From: Ashley Davis (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 17:41:32 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Barbara Watson (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 19:30:19 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Carolyn Coiner (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 12:36:00 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Carolyn Coiner

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: June Heilman (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 04:33:42 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
June Heilman

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Anna S (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 05:43:23 -0400

Chair Mallory,

Dear Council on Environmental Quality Brenda Mallory.

I am writing to you all the way from Sweden. I'd like to ask you to do what you can to stop the salmon extinction in the Northwest waters of the U.S.

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin.

Adult steelhead returns were among the worst on record.

The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon.

It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River.

Without urgent action, we will lose these fish and their irreplaceable benefits forever!!

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago.

I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Best regards,
Anna Strandh (Sweden)

Sincerely,
Anna S

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Jackie Cash-Rolland (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 05:27:09 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Jackie Cash-Rolland

(b) (6)

[EXTERNAL] Restore the lower Snake River for endangered salmon and orcas, and for Northwest tribes!

From: Briana Brannan (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 12:12:36 -0400

Chair Mallory,

Thank you for the March 28 blogpost from the Biden Administration concerning the plight of critically endangered salmon and steelhead populations in the Columbia-Snake River Basin - and for recognizing the urgent need for bold and comprehensive action to protect them from extinction and to begin to rebuild their abundance. As the blog reflects, many Pacific Northwest salmon and steelhead populations face extinction today and time is running out to protect and recover them. I appreciate that you are meeting regularly with Northwest tribes about these issues. It is very important that we uphold the promises our nation made more than a century ago to Native American tribes. Healthy, abundant salmon populations - and healthy, resilient habitat that can support salmon - are essential to many tribal communities in the Northwest.

Protecting and restoring endangered Snake River salmon must be a top priority for the Biden Administration. The Snake River Basin is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of many Northwest tribal cultures, diets, and economies. Salmon and steelhead deliver many benefits to the people, fish and wildlife, and ecosystems of our region - from the Rocky Mountains to the Salish Sea. But this is at grave risk today as these emblematic fish swim at the brink of extinction.

Our precious home and these irreplaceable species face an increased threat due to climate change. Last summer, for example, thousands of returning adult salmon died before they could spawn due to the deadly hot waters in lower Columbia and lower Snake River reservoirs. Urgent action and continued leadership by the Biden Administration is needed. It's time to remove the four federal dams on the lower Snake River to restore this historic river and its fish.

I ask that the Biden administration work with Congress to develop and deliver a comprehensive regional solution that removes these four deadly federal dams and invests in our communities. Please

use the administration's existing authority now to begin investing in actions that support dam removal and a transition to clean - and salmon-friendly - energy system in the Pacific Northwest. We need your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people, businesses and communities that depend on them.

Thank you for your consideration and attention to these important and pressing issues.

Sincerely,

Sincerely,

Briana Brannan

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Lucy Scopinich (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 15:54:41 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

Support removal of the lower Snake River dams.

stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Lucy Scopinich

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Nancy Hayden (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:26:31 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Nancy Hayden

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Cherine Bauer (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 20:13:10 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Cherine Bauer

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Varenka Lorenzi (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 02:29:21 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Varenka Lorenzi

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Herman Fleishman <herman@fish-northwest.com>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:44:23 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration and should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Herman Fleishman

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: LaNette McDermott (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 16:22:28 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
LaNette McDermott
(b) (6)
[REDACTED]

[EXTERNAL] Stop Salmon Extinction

From: Randal Fox (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 08:25:00 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Randal Fox

(b) (6)
[REDACTED]

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Joan Reynolds (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 08:28:06 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Joan Reynolds

(b) (6)

[EXTERNAL] Fw: Inslee-Murray Process

From: Lorre Gefre (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 14:43:31 -0400

----- Forwarded Message -----

From: Lorre Gefre (b) (6)
To: Lrsdoptions Info <info@lrsdoptions.org>
Sent: Wednesday, May 25, 2022, 11:11:00 AM PDT
Subject: Inslee-Murray Process

To Whom It May Concern:

Thank you for allowing me to address comments/concerns regarding Hydropower and renewable energy resources.

Before doing so...my gratitude of thanks to Patty Murray for her perseverance in the reservation/preservation indentified as Hanford Reach. I feel deep appreciation that these historic lands have been preserved because Patty Murray cared enough!

I care enough and hope what I have to say it is listened to by someone or more....

Solar farms are in process and/or scheduled to cover thousands of acres of agriculturals lands...range land areas that offer provision for elk/deer herds survival...vast hunting areas needed for predatory birds/wildlife in unfragmented ecosystems. Shrub steppe lands are endangered...wildflowers, bees, butterflies, beneficial insects and wildlife not visual to humans. Nature cannot protect/defend itself from human caused degradation. Lands destroyed, not reversable. (39 year opportunity in observations.)

Well documented, Native Americans traveled the vast Columbia River and Yakima River regions. The Moxee Valley is included. This people lived, loved, died, hunted and relied on natural resources. Native Americans graves, artifacts and plants they had used for food/medicinal purposes should be respected and preserved. This people, Native Americans, knowledge invaluable.

Global warming, as I understand, is an urgent plea for land invasions in the establishment of large scale renewable energy farms...appearance to not give much thought of anything or anyone in the grab.

YES...I am interested in salmon survival/recovery and all aquatic life. Are Dam removals believed the best/only option in recovery? Water pollution sources are on the rise. The publics limited water resources are stressed for availability. Due to personal experiences, this could become a lengthy paragraph...it will be kept in short version. If involved in political matters, WA State enforcement of water laws is an almost never due to lack of manpower and funds. It would seem reasonable to conserve water use when possible before faucets run dry (mine did last summer, drought). Curtailment of unlawful water usage should be a priority. WA State Govenor Inslee is in his third term, along with past and present legislators that have failed the public trust in protection of water resources. The depleted streams and springs won't return. Aquifers in long term decline, have continued in decline.

I ASK...have Dams helped in water preservation/reservation for many years given the comments mentioned above? Population growth is a trend upward for water useage and understandable. Greed does not have adequate public water resources to fulfill this unacceptable behavior.

Wind turbine farms purpose for renewable energy....more cost to the public with financial profit to few. Solar farms...the same general scenario of cost and profit. Battery waste of solar farms...clean? Unknowns still to be discovered.

Hydropower is and has been a reliable clean source of energy for consumers on a large scale. It is cost effective and profitable to many. It is the best we have and manageable. Benton Rural Electric Association (Benton REA) is a long-standing business that has my trust of confidence with sustainable service regarding hydropower. (Also, professional knowledge matters in avoidance of power failures!)

Thank you for your time and attention. May truth prevail with decisions made toward our future...We The People. Our world is in rapid constant change....

Sincerely,

Lorre Gefre

(b) (5)

[REDACTED]

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: Robert Bohner <user@votervoice.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 07:54:07 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Robert Bohner

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Kristin Haustveit (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 17:14:00 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Kristin Haustveit

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Brandon Bee (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 18:02:47 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Brandon Bee

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Julia Kampelman (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 16:04:12 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Julia Kampelman

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Carol Johnston (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:36:14 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Carol Johnston

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Sara Fogan (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 03:07:26 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Sara Fogan

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Kelley Cooper (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:25:20 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Kelley Cooper

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Doris Lantz (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 18:03:07 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Doris Lantz

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: claire cohen (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 02:41:53 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
claire cohen

(b) (6)

[EXTERNAL] Protect Salmon in the NW

From: R k Rannow <pi_boson@mailaps.org>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:14:21 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable, home to half of all available Pacific salmon and steelhead cold-water habitat in the lower 48 states. Salmon and steelhead swim by the millions across this basin, as they have for generations, and salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea. However, wild salmon and steelhead swim appear to be in serious risk, potentially at the brink of extinction.

It appears Whooshh Innovations has a solution that may be prioritized in terms of performance, cost, and benefit. It appears this may be a viable near-term solution.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon,

steelhead, and the many people who depend on them.

R k Rannow

(b) (6) [REDACTED]

[REDACTED]

[REDACTED]

[EXTERNAL] Stop Salmon Extinction

From: Ron Cuoio (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:27:33 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Ron Cuoio

(b) (6)
[REDACTED]

[EXTERNAL] Karl Barton

From: Karl Barton <user@votervoice.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 20:44:09 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Karl Barton

(b) (6)

[Redacted signature block]

[EXTERNAL] We must stop salmon extinction!

From: Laura Hanks (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:00:58 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Laura Hanks

(b) (6)

[Redacted]

[EXTERNAL] Stop Salmon Extinction

From: Michael Hinman (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 08:54:39 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Michael Hinman

(b) (6)
[Redacted]

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: David Bowman (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 07:42:05 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

David Bowman

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Caitlyn Kruger (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 02:09:17 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Caitlyn Kruger

(b) (6) [REDACTED]

[REDACTED]

[EXTERNAL] Stop Salmon Extinction

From: Jarrett Cloud (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 16:11:14 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Jarrett Cloud

(b) (6)
[REDACTED]

[EXTERNAL] We must stop salmon extinction!

From: Tim Ryan (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 14:36:34 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Tim Ryan

(b) (6)

[REDACTED]

[EXTERNAL] Stop Salmon Extinction

From: Jim Loveland (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 18:18:15 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Jim Loveland

(b) (6)

[EXTERNAL] Support Indigenous Leadership to Restore the Lower Snake River

From: Briana Brannan (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:22:00 -0400

Dear Chair, CEQ Brenda Mallory,

Time is short to do the right thing for the Snake River, its salmon, and the 'salmon people' of the northwest.

We must uphold commitments made to Northwest Tribes. Declining fish populations have created a trail of broken promises on the road to extinction. We urgently need to pursue comprehensive solutions and fix past injustices.

Removing the dams to restore the spirit of the river is more than a legal obligation or a biological necessity, it is a moral imperative of historic proportions.

Senator Murray and Governor Inslee have initiated a process to determine how the services of the dams can be replaced, leading to a decision in July on a salmon recovery plan that could include dam removal. And elected officials from around the northwest - along with the Biden Administration - are also paying attention. Please be part of the discussion and use your voice to support restoring abundant, harvestable populations of wild salmon by removing the lower Snake River dams.

Regards,

Briana Brannan

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Erik Thuesen (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 22:42:04 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Erik Thuesen

(b) (6)
[REDACTED]

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Thomas Pursel <user@votervoice.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:00:06 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Thomas Pursel

(b) (6)

[Redacted signature block]

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: JAMES RIORDAN <user@votervoice.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 12:15:12 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

JAMES RIORDAN

(b) (6)

[Redacted signature block]

[EXTERNAL] Stop Salmon Extinction

From: William O'Brien (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 16:01:56 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
William O'Brien

(b) (6)
[REDACTED]

[EXTERNAL] Stop Salmon Extinction

From: Blaire Harrington (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 17:46:16 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Blair Harrington

(b) (6)
[REDACTED]

[EXTERNAL] Stop Salmon Extinction

From: Luan Pinson (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 16:25:35 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Luan Pinson

(b) (6)
[REDACTED]

[EXTERNAL] Stop Salmon Extinction

From: Liz Kochis (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:09:03 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Liz Kochis

(b) (6)
[REDACTED]

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Nate Cuomo <user@votervoice.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 15:54:11 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Nate Cuomo

(b) (6) [Redacted]
[Redacted]
[Redacted]

[EXTERNAL] Stop Salmon Extinction

From: Brenna Mahon (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 16:24:26 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Brenna Mahon

(b) (6)
[REDACTED]

[EXTERNAL] Stop Salmon Extinction

From: Matthew Boguske (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 03:53:50 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Matthew Boguske

(b) (6)
[REDACTED]

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Robert Moore (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:25:12 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Robert Moore

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Jacob Holinsworth (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:52:06 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

The fight for the environment and conservation HAS to start now.

Sincerely,

Jacob Holinsworth

(b) (6)

[Redacted]

[Redacted]

[EXTERNAL] We must stop salmon extinction!

From: Desiree Piter (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 00:36:03 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Desiree Piter

(b) (5)

[Redacted]

[EXTERNAL] Stop Salmon Extinction

From: Howard Sheppa (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 07:57:39 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Howard Sheppa

(b) (6)
[REDACTED]

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Courtney Torres (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:40:07 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Courtney Torres

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Argyle Baukol (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:51:47 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Argyle Baukol

(b) (5)

[Redacted]

[EXTERNAL] We must stop salmon extinction!

From: Cindy Charles (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:36:42 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Cindy Charles

(b) (6)

[Redacted]

[EXTERNAL] Stop Salmon Extinction

From: Alexis Barton (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 15:49:44 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Alexis Barton

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Paula Shafransky (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 12:46:46 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Paula Shafransky

(b) (6)

[REDACTED]

[EXTERNAL] Support Indigenous Leadership to Restore the Lower Snake River

From: Cassandra Lyons (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 08:24:30 -0400

Dear Chair, CEQ Brenda Mallory,

Time is short to do the right thing for the Snake River, its salmon, and the 'salmon people' of the northwest.

We must uphold commitments made to Northwest Tribes. Declining fish populations have created a trail of broken promises on the road to extinction. We urgently need to pursue comprehensive solutions and fix past injustices.

Removing the dams to restore the spirit of the river is more than a legal obligation or a biological necessity, it is a moral imperative of historic proportions.

Senator Murray and Governor Inslee have initiated a process to determine how the services of the dams can be replaced, leading to a decision in July on a salmon recovery plan that could include dam removal. And elected officials from around the northwest - along with the Biden Administration - are also paying attention. Please be part of the discussion and use your voice to support restoring abundant, harvestable populations of wild salmon by removing the lower Snake River dams.

Regards,

Cassandra Lyons

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Jen Matthews (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:11:08 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Jen Matthews

(b) (6)
[Redacted]
[Redacted]
[Redacted]

[EXTERNAL] Stop Salmon Extinction

From: Lark Lennox (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 16:41:08 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Lark Lennox

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Cheryl Hart (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 19:52:06 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Ashlyn Brown (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:42:15 -0400

Chair Mallory,

Dear President Biden,

Wild Salmon are a critical species for not only healthy human consumption, but for Orcas, Bears, Eagles, Trees...yes trees... It is a deep subject that this letter only begins to touch. Please heed this letter. This is but one of many ways you can keep your promise to address climate change but it is an important one as part of the collective approach..

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration and should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many

people, businesses and communities who depend upon them.

Sincerely,

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Kathleen Benton (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 19:07:36 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Kathleen Benton

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Warren Michelson (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 16:49:37 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Warren Michelson

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Louise Quigley (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:54:44 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Louise Quigley

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Beth Melville (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:54:13 -0400

Chair Mallory,

Save our orcas!

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,

Beth Melville

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Roy Lee (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 20:24:41 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Roy Lee

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: Brendan Donovan (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:14:06 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Brendan Donovan

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Michael Rosen (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 01:04:44 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Michael Rosen

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Treacy Liebich (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 18:34:39 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Treacy Liebich

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Kerri Stroupe (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:26:35 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Kerri Stroupe

(b) (6)

[EXTERNAL] It's time for action. Take down the lower four and recover Snake River Salmon

From: Philip Hanrahan (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 18:27:08 -0400

Dear Columbia River Salmon Listening Session,

The government needs to act. I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Philip Hanrahan

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Sue Johnson (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 02:10:58 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Sue Johnson

(b) (5)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: Aidan Mclaughlin (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:05:06 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Aidan Mclaughlin

(b) (6)

[EXTERNAL] Arthur Howe

From: "Arthur Howe, III" <user@votervoice.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 22:35:10 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Arthur Howe

(b) (5)

[Redacted signature block]

[EXTERNAL] Evan Sedlock

From: Evan Sedlock (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:10:06 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Evan Sedlock

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Edward Heidel (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 15:35:07 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Edward Heidel

(b) (6)

[EXTERNAL] Free the Snake!!

From: Andrew Kenefick (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 20:52:06 -0400

Dear Columbia River Salmon Listening Session,

Please focus your attention out west and on our iconic salmon and steelhead runs in the Columbia River system. These fish and everyone who loves the Northwest need to push for the removal of the four Lower Snake River Dams.

The science is clear. In spite of the continued expenditures of hundreds of millions of dollars annually that have done little to stem the declining runs, the smolt-to-adult returns still remain below the critical 2% level. With these dams in place, migrating smolts cannot return in sufficient numbers to sustain the runs, let alone increase them back to a viable population. We do not have much time. Please act.

Andrew Kenefick

Sincerely,

Andrew Kenefick

(b) (5)

[EXTERNAL] Stop Salmon Extinction

From: Jacque Freudenthal (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 00:27:46 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Jacque Freudenthal

(b) (6)
[REDACTED]

[EXTERNAL] Stop Salmon Extinction

From: Jess Arndt (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 15:48:35 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Jess Arndt

(b) (6)
[REDACTED]

[EXTERNAL] Stop Salmon Extinction

From: Kelli Wittman (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 15:30:27 -0400

Dear Chair, CEQ Brenda Mallory,

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With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Kelli Wittman

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Joanne Halverson <halversj@seattleu.edu>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 15:08:11 -0400

Dear Chair, CEQ Brenda Mallory,

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With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Joanne Halverson

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Jessica McFarlane (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 22:13:49 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Jessica McFarlane

(b) (6)
[REDACTED]

[EXTERNAL] Stop Salmon Extinction

From: Shawn Jefferds (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 08:22:47 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,

(b) (6)

□

[EXTERNAL] We must stop salmon extinction!

From: John Curotto (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:27:43 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
John Curotto

(b) (6)

[EXTERNAL] Charles Edmund Phelps

From: Charles Phelps (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 08:56:05 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Charles Phelps

(b) (6)
[Redacted]
[Redacted]

[EXTERNAL] Stop Salmon Extinction

From: John Sigler (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 17:28:11 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
John Sigler

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Thom Gentle (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 18:23:10 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Thom Gentle

(b) (6)
[Redacted signature block]

[EXTERNAL] We must stop salmon extinction

From: dpatwood@igc.org
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 17:27:05 -0400

Chair Brenda Mallory,

As a mother and grandmother, I believe it is our duty to protect and preserve wildlife as precious natural resources held in trust for all future generations. I also feel a deep responsibility as a Steward for all of Earth's Divine Creation. That responsibility will always be more important than politics or profit.

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

The Biden administration must fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes. I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible. It must use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

(b) (6) [REDACTED]
[REDACTED]
[REDACTED]

[EXTERNAL] We must stop salmon extinction!

From: carol easton (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 00:43:22 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration and should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
carol easton

(b) (5)

[Redacted]

[EXTERNAL] Stop Salmon Extinction

From: Bruce Oliver (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:48:52 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Bruce Oliver

(b) (5)
[REDACTED]

[EXTERNAL] Stop Salmon Extinction

From: jeri ichikawa (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:47:07 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
jeri ichikawa

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Melissa Rees (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 19:40:14 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Melissa Rees

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Michael Woods (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 08:59:25 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Michael Woods

(b) (5)
[REDACTED]

[EXTERNAL] Stop Salmon Extinction

From: Maryjane Snocker (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 08:43:11 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Maryjane Snocker

(b) (6)
[Redacted]

[EXTERNAL] We must stop salmon extinction!

From: Stan Isley (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 19:53:35 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Stan Isley

(b) (6) [REDACTED]

[REDACTED]

[EXTERNAL] The salmon are not replaceable.

From: Tom McCambridge <campaigns@good.do>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 01:32:32 -0400

Chair Mallory,

I am sure you are receiving many emails, so I'll be brief. Humans need salmon just as much as orcas.

Millions are spent each year trying to recover salmon populations and habitat. The benefits of removing the dam will far outweigh the costs for our children and their children.

Yours sincerely,
Tom McCambridge

(b) (5)

This email was sent by Tom McCambridge via Do Gooder, a website that allows people to contact you regarding issues they consider important. In accordance with web protocol RFC 3834 we have set the FROM field of this email to our generic no-reply address at campaigns@good.do, however Tom provided an email address (tom@midcoastwc.org) which we included in the REPLY-TO field.

Please reply to Tom McCambridge at (b) (5)

To learn more about Do Gooder visit >www.dogooder.co<

To learn more about web protocol RFC 3834 visit: <https://tools.ietf.org/html/rfc3834>

[EXTERNAL] We must stop salmon extinction!

From: John Corso (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:46:06 -0400

Chair Mallory,

As you're aware, removing the 4 lower Snake River dams is likely the only remaining strategy we have for reducing the risk of additional runs of Columbia River Basin anadromous fish from going extinct.

Unfortunately, many anadromous fish die in the warm water of the lower Columbia River before they reach the confluence of the Columbia and Snake rivers.

For example, in 2015, nearly 50% of returning Sockeye Salmon died in the warm water of the lower Columbia before they could reach their spawning beds upstream.

With climate change, large fish-kills due to warm water will likely become more common and severe. In addition to removing the 4 lower Snake River dams, please consider engineering free-flowing side channels along the lower Columbia River to enable cold-water anadromous fish like salmon and steelhead to quickly migrate from the Pacific Ocean to the colder water in the upper Snake and Columbia river watersheds. For example, consider a free-flowing side channel along the Oregon-side of the Columbia River to create an "express lane" for anadromous to bypass the warm water of the lower Columbia on their way to the Snake River.

In addition, consider engineering a twin, free-flowing side-channel on the Washington-side of the lower Columbia River to help anadromous fish bypass the lower Columbia River on their way to the Yakima River or further up the Columbia watershed.

Finally, consider using refrigeration technology in the free-flowing, side-channels to create cooling stations to help keep the water temperature in the range that salmon and steelhead need to stay healthy and will suppress the metabolism of exotic warm-water fish that prey on the smolt as they navigate from the spawning beds to the ocean.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
John Corso

(b) (6)
[Redacted signature block]

[EXTERNAL] We must stop salmon extinction!

From: Edward Michael (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 00:38:12 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Edward Michael

(b) (5)

[Redacted]

[EXTERNAL] Stop Salmon Extinction

From: Marla Mccune (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 18:08:15 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,

Marla Mccune

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Kerry Cooke (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 18:55:34 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Kerry Cooke

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: monique sonoquie (b) (6)
To: [REDACTED]
Date: Wed, 25 May 2022 19:53:06 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

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I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration and should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
monique sonoquie

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Ted Stout (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:06:06 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Ted Stout

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: David Jensen <djensen@jeslaw.com>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 12:17:06 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

David Jensen
89953 Greenwood Dr

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Mike Piotrowski (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 16:57:25 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Mike Piotrowski

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Aly Bean (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 06:20:33 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Aly Bean

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: James Brownson (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:22:33 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
James Brownson

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Jennifer Valentine (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 18:22:53 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Jennifer Valentine

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Linda Westrick (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 20:48:09 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Linda Westrick

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Dustan Hoffman (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:22:05 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Please show the Native American community that their cultural ties to salmon and connected water systems are part of your administrative concerns, by supporting work that directly impacts their homelands, traditions, and future generations.

Thank you,
Dustan Hoffman

Sincerely,

Dustan Hoffman

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Suzanna Davis (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:11:43 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Suzanna Davis

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: eric biemuller (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 16:11:11 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca. Remove the four dams on the Lower Snake River and provide a lifeline to highly imperiled salmon, steelhead and orcas!

Regards,
eric biemuller

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Tish Levee (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:23:18 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Tish Levee

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Ralph Bocchetti (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 12:17:40 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Ralph Bocchetti

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: David McCurdy <user@votervoice.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 12:38:05 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

David McCurdy

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Eric Slaughter (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:36:38 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Eric Slaughter

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Patrick BOOT (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 01:25:07 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration and should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Patrick BOOT

(b) (5)

[REDACTED]

[EXTERNAL] We must stop salmon extinction!

From: Joan Knipe (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 18:07:16 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Joan Knipe

(b) (6)

Re: Automatic reply: [EXTERNAL] Fw: Inslee-Murray Process

From: Lorre Gefre (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 14:54:40 -0400

Thank you.

On Wednesday, May 25, 2022, 11:41:57 AM PDT, Columbia River Salmon <salmon@ceq.eop.gov> wrote:

Thank you for your email. The White House Council on Environmental Quality is monitoring this inbox and appreciates your interest in this initiative.

[EXTERNAL] Stop Salmon Extinction

From: Brett Troyer (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:12:47 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Brett Troyer

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Candy Bowman (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 01:22:59 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Candy Bowman

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: Wes Cline (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 06:19:05 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Wes Cline

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Anita Rose (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 20:00:25 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration and should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Anita Rose

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: Mark Lewis <user@votervoicenet.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 01:16:05 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Mark Lewis

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Kirk Kowalke (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 10:24:06 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Kirk Kowalke

(b) (6)

[EXTERNAL] Idaho Salmon Recovery

From: Donald Vernon (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 13:13:41 -0400

Dear Chair, CEQ Brenda Mallory,

Idaho salmon and steelhead face several challenges to increasing the number of adult salmon and steelhead returning each year to Idaho via the Snake River. Salmon and steelhead recovery has not been achieved since the Snake River salmon and steelhead were listed as endangered. Recovery has not been successful because not enough adult salmon and steelhead are returning each year. To increase the number of adult salmon and steelhead more hatcheries are needed in Idaho for spring, summer and fall chinook, steelhead, and coho. I urge the Federal Government to initiate constructing and operating more salmon and steelhead hatcheries in Idaho. Another detriment to salmon and steelhead recovery is excessive water temperature in the Snake River during the summer upstream migration of salmon and steelhead to Idaho. Water has been released for many years from Dworshak Dam to cool the Snake River. This approach has been unsuccessful because there is not enough free-flowing water in the Snake River below Lewiston, Idaho. I urge the Federal Government to reduce water temperature in the Snake River to provide cold water habitat during the upstream migration of salmon and steelhead migrating back to Idaho. I suggest three approaches for evaluation. One is to install water cooling systems at each dam on the lower Snake River. The second approach is to lower the water levels in the Snake River Dams/Reservoirs to increase and change to habitat to free-flowing water to reduce the water temperature increase in the various reservoirs. The third approach is to breach dams in an adaptative management approach. The adaptative management approach would start with removing Lower Granite Dam and assess achieving cold water habitat during upstream migration. If one dam is not enough to achieve cold water habitat, remove the next downstream dam and continue the adaptive process until cold water habitat is achieved.

Regards,
Donald Vernon

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: chanin cook (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 01:13:02 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
chanin cook

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Todd Davis (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 19:48:49 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Todd Davis

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Edward Michael (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 00:09:07 -0400

Dear Columbia River Salmon Listening Session,

I urge the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

The Snake River basin contains more than half of all coldwater habitat for Pacific salmon and steelhead in the lower 48. If we remove the literal barriers to the Snake basin, salmon and steelhead can thrive once more.

We must meet our Northwest tribal treaty obligations that include healthy and harvestable runs of salmon;

We can replace the service of the Snake River dams and move the region forward through sustainable infrastructure investments;

It is time for us to remove the four lower Snake River dams, rebuild regional infrastructure and recover wild salmon.

Sincerely,

Edward Michael

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: Ronald Spies <user@votervoice.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 19:24:07 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Ronald Spies

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Tj Moulton (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:05:00 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

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I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Tj Moulton

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: STANLEY BREWSTER (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 02:26:53 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,

STANLEY BREWSTER

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: Jakob Burleson <user@votervoice.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 00:34:06 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Jakob Burleson

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Richard Christensen (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 09:00:14 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Richard Christensen

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: David Whitacre (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 08:07:19 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
David Whitacre

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Jared Kennedy (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 15:54:58 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Jared Kennedy

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: Eric Court <user@votervoice.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 16:08:12 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Eric Court

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Greta Aul (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 22:20:43 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Greta Aul

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Debra Zavala (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 06:09:14 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Debra Zavala

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Marilyn Olson (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 12:52:03 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Marilyn Olson

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Ethan Morton (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 15:33:57 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Ethan Morton

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Stuart Mork (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:46:43 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Stuart Mork

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Chyrle Pinkerton (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 18:51:39 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Chyrle Pinkerton

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Kathleen Jones (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 01:13:31 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

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Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Kathleen Jones

(b) (6)

[EXTERNAL] Take down the lower four dams and recover Snake River Salmon

From: Craig Ward (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:05:08 -0400

Dear Columbia River Salmon Listening Session,

It is time to remove the four lower Snake River dams, rebuild regional infrastructure and recover wild salmon and steelhead to the entire watershed.

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, whereby that includes healthy and harvestable runs of salmon.

The Snake River basin contains more than half of all coldwater habitat for Pacific salmon and steelhead in the lower 48. If we remove the literal barriers to the Snake basin, salmon and steelhead can thrive once more.

We can replace the service of the Snake River dams and move the region forward through sustainable infrastructure investments. This is an unprecedented opportunity for the region to update our electrical and transportation systems, and support Northwest communities.

Sincerely,

Craig Ward

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Donald Lintner (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 07:04:10 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Donald Lintner

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Sherry Petersen (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 05:23:42 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Sherry Petersen

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: Dan Fullmer (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 21:48:10 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Dan Fullmer

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Eugene Fuerst (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 18:49:53 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Susan McKean (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 02:01:23 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Susan McKean

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Randy Juras (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 12:53:17 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Randy Juras

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: AK Nakamura (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 11:45:55 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
AK Nakamura

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Sharon Steiner (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Wed, 25 May 2022 22:48:03 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Sharon Steiner

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Randy Sailer (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 09:13:19 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

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The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Randy Sailer

(b) (6)

[EXTERNAL] Act to Prevent Northwest Salmon Extinction

From "\"Barbara Gainsford (b) (6) Sent You a Personal\" Message"
: <kwautomail@phone2action.com>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 12:00:47 -0400

Dear Chair Mallory,

We all are aware that salmon are threatened and do not want salmon to become extinct.

Salmon in the Northwest need your help. This keystone species is in danger of disappearing forever because of four dams on the lower Snake River. Year after year, salmon populations have declined dramatically in the region and extinction is on the horizon -- unless we act now.

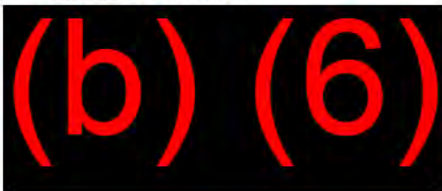
Climate change is accelerating extinction on a global scale, and in the Northwest, salmon populations are on the verge of collapse. The four dams on the lower Snake River are raising river temperatures well above lethal levels, suffocating and cooking salmon where they live.

As extinction looms, the rights of Tribes and Indigenous people in the Northwest -- who were promised abundant salmon by the United States through treaties and other binding commitments -- are being denied. The loss of salmon is an injustice to Tribes and Indigenous people that must be made right.

Please take action to prevent salmon extinction by removing the lower Snake River dams and replacing the services they provide.

Sincerely,

Barbara Gainsford



This message was sent by KnowWho, as a service provider, on behalf of an individual associated with

Sierra Club. If you need more information, please contact Lillian Miller at Sierra Club at core.help@sierraclub.org or (415) 977-5500.

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: Clark Amadon (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 09:34:08 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Clark Amadon

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Jonette Bronson (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 14:40:21 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Jonette Bronson

(b) (6)

[EXTERNAL] Act to Prevent Northwest Salmon Extinction

From "Joseph Wenzel (b) (5) [REDACTED] Sent You a Personal Message"
: <kwautomail@phone2action.com>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 21:34:21 -0400

Dear Chair Mallory,

Salmon in the Northwest need your help. This keystone species is in danger of disappearing forever because of four dams on the lower Snake River. Year after year, salmon populations have declined dramatically in the region and extinction is on the horizon – unless we act now.

Climate change is accelerating extinction on a global scale, and in the Northwest, salmon populations are on the verge of collapse. The four dams on the lower Snake River are raising river temperatures well above lethal levels, suffocating and cooking salmon where they live.

As extinction looms, the rights of Tribes and Indigenous people in the Northwest – who were promised abundant salmon by the United States through treaties and other binding commitments -- are being denied. The loss of salmon is an injustice to Tribes and Indigenous people that must be made right.

Please take action to prevent salmon extinction by removing the lower Snake River dams and replacing the services they provide.

Sincerely,

Joseph Wenzel

(b) (6)

This message was sent by KnowWho, as a service provider, on behalf of an individual associated with Sierra Club. If you need more information, please contact Lillian Miller at Sierra Club at core.help@sierraclub.org or (415) 977-5500.

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: gordon pask (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 11:55:06 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

gordon pask

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Zach Crawford <user@votervoice.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 11:52:07 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Zach Crawford

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Andrew Dober <user@votervoice.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 20:58:09 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Andrew Dober

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Phillip Hope (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 23:55:21 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Phillip Hope

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Benjamin Dombrosky (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 14:02:12 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Benjamin Dombrosky

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: William Tino (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 01:26:37 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
William Tino

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Emily McNamee (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 03:32:33 -0400

Dear Chair, CEQ Brenda Mallory,

Thank you for taking the time to read this important message. The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Emily McNamee

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: John Curotto (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 09:03:37 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
John Curotto

(b) (6)

[EXTERNAL] Time to Remove the 4 Dams on Snake River

From: Skylar Elliott Casey (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 15:09:09 -0400

Dear Columbia River Salmon Listening Session,

Hi, I live in the West and love to explore the outdoors, including fishing. I've been very dismayed by the declining salmon populations in the Pacific Northwest.

The Snake River basin contains more than half of all coldwater habitat for Pacific salmon and steelhead in the lower 48. If we remove the literal barriers to the Snake basin, salmon and steelhead can thrive once more. Other dam removal projects have shown quick fishery recoveries.

We can replace the hydro energy with solar and wind projects and restore the river.

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Skylar Elliott Casey

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Matt Yost (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 00:38:13 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Matt Yost

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Joni Dennison (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 12:35:56 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Joni Dennison

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Annette Hanson (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 00:42:33 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Annette Hanson

(b) (6)

[EXTERNAL] Act to Prevent Northwest Salmon Extinction

From: "Avery Simmons (b) (6)" Sent You a Personal Message
: <kwautomail@phone2action.com>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 01:38:51 -0400

Dear Chair Mallory,

Salmon are a key stone species in all eco systems. Salmon not only help keep river ecosystems healthy, but predators such as bear, killer whales, and so many more species rely on salmon for food. Without them they would starve.

To loose these predators would be devastating, it is not an option if we want to maintain healthy river, forest, and ocean eco systems. We must act now, salmon are so curtail, it would be a horrible shame to loose them.

Salmon in the Northwest need your help. This keystone species is in danger of disappearing forever because of four dams on the lower Snake River. Year after year, salmon populations have declined dramatically in the region and extinction is on the horizon -- unless we act now.

Climate change is accelerating extinction on a global scale, and in the Northwest, salmon populations are on the verge of collapse. The four dams on the lower Snake River are raising river temperatures well above lethal levels, suffocating and cooking salmon where they live.

As extinction looms, the rights of Tribes and Indigenous people in the Northwest -- who were promised abundant salmon by the United States through treaties and other binding commitments -- are being denied. The loss of salmon is an injustice to Tribes and Indigenous people that must be made right.

Please take action to prevent salmon extinction by removing the lower Snake River dams and replacing the services they provide.

Sincerely,

Avery Simmons

(b) (6)

(b) (6)

This message was sent by KnowWho, as a service provider, on behalf of an individual associated with Sierra Club. If you need more information, please contact Lillian Miller at Sierra Club at core.help@sierraclub.org or (415) 977-5500.

[EXTERNAL] We must stop salmon extinction!

From: Denise Carey (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 23:26:04 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration and should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Denise Carey

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Jack Lupo (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 16:33:09 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

I support recovering healthy and sustainable runs of wild Snake River salmon and steelhead;

- The Snake River basin contains more than half of all coldwater habitat for Pacific salmon and steelhead in the lower 48. If we remove the literal barriers to the Snake basin, salmon and steelhead can thrive once more.
- We must meet our Northwest tribal treaty obligations that include healthy and harvestable runs of salmon;
- We can replace the service of the Snake River dams and move the region forward through sustainable infrastructure investments;
- This is an unprecedented opportunity for the region to update our electrical and transportation systems, and support Northwest communities;
- It is time for us to remove the four lower Snake River dams, rebuild regional infrastructure and recover wild salmon.

Sincerely,

Jack Lupo

(b) (6)

[EXTERNAL] Administration Must Act to Prevent Pacific Salmonid Extinction

From: Donald Lipmanson (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 10:55:27 -0400

CEQ Chair Brenda Mallory,

The Snake River basin constitutes roughly half of the essential and irreplaceable freshwater habitat that Pacific salmon and steelhead need to spawn and reproduce. Yet salmon and steelhead run numbers are collapsing due to overheated River water, leading to the worsening population decline in Southern Resident Orcas. Short of some nonexistent "silver bullet" that would quickly limit global heating, the single most effective response to this epic ecological disaster would be to breach the four federal dams on the lower Snake River to facilitate salmonid migration to and from their historic upriver breeding streams.

The Biden administration must move beyond mere talk and promises; it must begin actions that lead to the fastest possible removal of the four lower Snake River dams.

Donald Lipmanson

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Caro Woodard (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 15:17:56 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Caro Woodard

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Beverly Mitchell (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 01:09:42 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Beverly Mitchell

(b) (6)

[EXTERNAL] Support Indigenous Leadership to Restore the Lower Snake River

From: Gale Dorion (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 16:42:32 -0400

Dear Chair, CEQ Brenda Mallory,

Time is short to do the right thing for the Snake River, its salmon, and the 'salmon people' of the northwest.

We must uphold commitments made to Northwest Tribes. Declining fish populations have created a trail of broken promises on the road to extinction. We urgently need to pursue comprehensive solutions and fix past injustices.

Removing the dams to restore the spirit of the river is more than a legal obligation or a biological necessity, it is a moral imperative of historic proportions.

Senator Murray and Governor Inslee have initiated a process to determine how the services of the dams can be replaced, leading to a decision in July on a salmon recovery plan that could include dam removal. And elected officials from around the northwest - along with the Biden Administration - are also paying attention. Please be part of the discussion and use your voice to support restoring abundant, harvestable populations of wild salmon by removing the lower Snake River dams.

Regards,
Gale Dorion

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Keith Kolischak (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 12:50:56 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Keith Kolischak

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Cathy Friedman (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 10:45:09 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Cathy Friedman

(b) (6)

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Stan Perry (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 22:22:14 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Stan Perry

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Ellen Glaccum (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 19:03:12 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Ellen Glaccum

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Daushenae Hinton (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 15:12:55 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Daushenae Hinton

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Linda Bishop (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 08:43:35 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,

Linda Bishop

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Leo Lieber (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 15:22:44 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration and should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Leo Lieber

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Kathryn Robinson (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 01:55:58 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Kathryn Robinson

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Linda Lynch (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 10:45:26 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Linda Lynch

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: Charles Lee (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 17:14:10 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Charles Lee

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Jn Randall (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 13:46:35 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Jn Randall

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: "George Walker, III" (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 11:47:08 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

George Walker

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Elizabeth Schmidt (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 01:14:44 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Elizabeth Schmidt

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Linda Pertel (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 02:57:12 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Linda Pertel

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Carly Lloyd (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 19:27:42 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Carly Lloyd

(b) (6)

**[EXTERNAL] Take down the lower four and recover Snake
River Salmon**

From: Andrew Reynolds (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 19:12:08 -0400

Dear Columbia River Salmon Listening Session,

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Andrew Reynolds

(b) (6)

[EXTERNAL] Preventing salmon extinction

From: Maija Schaefer (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 13:17:57 -0400

CEQ Chair Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. To this day, salmon are the heart of Northwest tribal cultures, diets, and economies.

But the river basin and salmon are under threat. Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record. In turn, the Southern Resident Orcas continued to starve due to a lack of prey. We cannot let these iconic, defining species go extinct. It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

I urge the Biden administration to work with Congress to build support for and begin implementing a comprehensive solution that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible, as well as facilitating a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Maija Schaefer

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Richard Fuller (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 23:42:41 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Richard Fuller

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: Ellen Finazzi (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 09:48:41 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Ellen Finazzi

(b) (6)

[EXTERNAL] We must stop salmon extinction!

From: Paul Valero (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 09:01:59 -0400

Chair Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin, and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies. Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at grave risk today as our wild salmon and steelhead swim at the brink of extinction.

This unique landscape and the one-of-a-kind species that calls it home faces extinction today. Just last summer, thousands of salmon suffocated in hot water in the Columbia-Snake River Basin. Adult steelhead returns were among the worst on record. The Southern Resident orcas are critically endangered as well due to a lack of prey - chinook salmon. It is our responsibility to protect these iconic species from extinction. It's time to remove four federal dams and restore a resilient, freely-flowing lower Snake River. Without urgent action, we will lose these fish and their irreplaceable benefits forever.

I am writing today to call on the Biden Administration to fulfill its promises to address the climate crisis and uphold the commitments our nation made to Northwest Tribes 150 years ago. I ask you to work with Congress to develop and begin to implement a comprehensive solution this year that invests in our communities and includes the removal of the four lower Snake River dams as soon as possible. The administration and should use its existing authority this year to advance progress toward dam removal and a rapid transition to clean energy and other services.

Thank you for your leadership to restore abundance to Northwest salmon, steelhead, and the many people, businesses and communities who depend upon them.

Sincerely,
Paul Valero

(b) (6)

[EXTERNAL] Please remove the 4 lower Snake Dams

From: Kim Liebich (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 09:18:38 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Kim Liebich

(b) (6)

[EXTERNAL] Stop Salmon Extinction

From: David Cannamela (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Thu, 26 May 2022 11:07:56 -0400

Dear Chair, CEQ Brenda Mallory,

We have before us a tremendous opportunity to restore the cultural, social, economic and ecological riches that healthy salmon, steelhead and Pacific lamprey once did and can once again support. Sadly, we have chosen a path of impoverishment over one of bounty, beauty, diversity, and sustainability. The time is now to reclaim all that we sacrificed for four dams we never needed. It was a horribly flawed decision that cost so many so much. Let's fix it!

The Snake River basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead cold water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest Tribal cultures, diets, and economies.

Four federal dams on the lower Snake River in Washington State are pushing salmon, along with the Southern Resident orcas that need them to survive, toward extinction. We cannot let these iconic species go extinct. It's time to breach the four federal dams on the lower Snake River and stop extinction.

The loss of salmon violates the rights of tribes and Indigenous people who were promised abundant salmon by the United States in treaties and other legally-binding agreements.

Tribes, rural business owners, sportfishers, students, and people of all walks of life in the Northwest have been calling on Congress and the Biden administration to take urgent action to remove the lower Snake River dams and replace the services they currently provide.

With your support, we can stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
David Cannamela

(b) (6)

(b) (6)

[EXTERNAL] Act to Prevent Northwest Salmon Extinction

From: "Karen Sterling (b) (6) Sent You a Personal Message"
: <kwautomail@phone2action.com>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 09:44:03 -0400

Dear Chair Mallory,

Nature needs to thrive to survive. It's up against changes in climate. Let's give salmon a chance by removing the dams in the lower Snake River.

Salmon in the Northwest need your help. This keystone species is in danger of disappearing forever because of four dams on the lower Snake River. Year after year, salmon populations have declined dramatically in the region and extinction is on the horizon -- unless we act now.

Climate change is accelerating extinction on a global scale, and in the Northwest, salmon populations are on the verge of collapse. The four dams on the lower Snake River are raising river temperatures well above lethal levels, suffocating and cooking salmon where they live.

As extinction looms, the rights of Tribes and Indigenous people in the Northwest -- who were promised abundant salmon by the United States through treaties and other binding commitments -- are being denied. The loss of salmon is an injustice to Tribes and Indigenous people that must be made right.

Please take action to prevent salmon extinction by removing the lower Snake River dams and replacing the services they provide.

Sincerely,

Karen Sterling

(b) (6)

This message was sent by KnowWho, as a service provider, on behalf of an individual associated with

Sierra Club. If you need more information, please contact Lillian Miller at Sierra Club at core.help@sierraclub.org or (415) 977-5500.

[EXTERNAL] Take down the lower four and recover Snake River Salmon

From: Travis White <user@votervoice.net>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 13:06:06 -0400

Dear Columbia River Salmon Listening Session,

I support recovering healthy and sustainable runs of wild Snake River salmon and steelhead; This is yet another chance to be on the right, or wrong, side of history!

- The Snake River basin contains more than half of all coldwater habitat for Pacific salmon and steelhead in the lower 48. If we remove the literal barriers to the Snake basin, salmon and steelhead can thrive once more.
- We must meet our Northwest tribal treaty obligations that include healthy and harvestable runs of salmon;
- We can replace the service of the Snake River dams and move the region forward through sustainable infrastructure investments;
- This is an unprecedented opportunity for the region to update our electrical and transportation systems, and support Northwest communities

Sincerely,

Travis White

(b) (6)

[EXTERNAL] Save Southern Resident orcas: Restore the Snake River

From: Karin Heusel <campaigns@good.do>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 14:41:17 -0400

Chair Mallory,

The Snake River Basin is home to half of all available Pacific salmon and steelhead cold-water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions through this basin, and the unique Southern Resident orcas of the Pacific Northwest learned to rely on these salmon as an essential source of food. Still today, salmon are the heart of Northwest Tribal cultures, diets, and economies, and support over 130 other species, including the Southern Resident orcas.

In the modern age, Snake River salmon swim at the brink of extinction due to the compounding effects of dams, habitat loss, and climate change. We cannot lose these icons: it's time to breach the four federal dams on the Lower Snake River and restore the Snake River Basin.

I urge the Biden-Harris Administration to work with Congress and other state and federal agencies to develop and build support for a comprehensive solution that removes the dams, invests in communities, and honors commitments to Tribes. Use your existing authority to begin investing now in actions to support dam removal and the necessary transitions in the Pacific Northwest.

We need your continued leadership to bring abundance back for Northwest salmon, certainty for the future of Pacific Northwest communities, and to ensure the future for the Southern Resident orcas.

Thank You.

Yours sincerely,

Karin Heusel

This email was sent by Karin Heusel via Do Gooder, a website that allows people to contact you regarding issues they consider important. In accordance with web protocol RFC 3834 we have set the FROM field of this email to our generic no-reply address at campaigns@good.do, however Karin provided an email address (b) (6) which we included in the REPLY-TO field.

Please reply to Karin Heusel at (b) (6).

To learn more about Do Gooder visit >www.dogooder.co<

To learn more about web protocol RFC 3834 visit: <https://tools.ietf.org/html/rfc3834>

[EXTERNAL] Save Southern Resident orcas: Restore the Snake River

From: Jen Luna <campaigns@good.do>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 20:09:54 -0400

Chair Mallory,

The Snake River Basin is home to half of all available Pacific salmon and steelhead cold-water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions through this basin, and the unique Southern Resident orcas of the Pacific Northwest learned to rely on these salmon as an essential source of food. Still today, salmon are the heart of Northwest Tribal cultures, diets, and economies, and support over 130 other species, including the Southern Resident orcas.

In the modern age, Snake River salmon swim at the brink of extinction due to the compounding effects of dams, habitat loss, and climate change. We cannot lose these icons: it's time to breach the four federal dams on the Lower Snake River and restore the Snake River Basin.

I urge the Biden-Harris Administration to work with Congress and other state and federal agencies to develop and build support for a comprehensive solution that removes the dams, invests in communities, and honors commitments to Tribes. Use your existing authority to begin investing now in actions to support dam removal and the necessary transitions in the Pacific Northwest.

We need your continued leadership to bring abundance back for Northwest salmon, certainty for the future of Pacific Northwest communities, and to ensure the future for the Southern Resident orcas.

Thank You.

Yours sincerely,

Jen Luna

(b) (6)

This email was sent by Jen Luna via Do Gooder, a website that allows people to contact you regarding issues they consider important. In accordance with web protocol RFC 3834 we have set the FROM field of this email to our generic no-reply address at campaigns@good.do, however Jen provided an email address (b) (6) which we included in the REPLY-TO field.

Please reply to Jen Luna at (b) (6)

To learn more about Do Gooder visit >www.dogooder.co<

To learn more about web protocol RFC 3834 visit: <https://tools.ietf.org/html/rfc3834>

[EXTERNAL] Save Southern Resident orcas: Restore the Snake River

From: Seth Claudepierre <campaigns@good.do>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 08:13:10 -0400

Chair Mallory,

The Snake River Basin is home to half of all available Pacific salmon and steelhead cold-water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions through this basin, and the unique Southern Resident orcas of the Pacific Northwest learned to rely on these salmon as an essential source of food. Still today, salmon are the heart of Northwest Tribal cultures, diets, and economies, and support over 130 other species, including the Southern Resident orcas.

In the modern age, Snake River salmon swim at the brink of extinction due to the compounding effects of dams, habitat loss, and climate change. We cannot lose these icons: it's time to breach the four federal dams on the Lower Snake River and restore the Snake River Basin.

I urge the Biden-Harris Administration to work with Congress and other state and federal agencies to develop and build support for a comprehensive solution that removes the dams, invests in communities, and honors commitments to Tribes. Use your existing authority to begin investing now in actions to support dam removal and the necessary transitions in the Pacific Northwest.

We need your continued leadership to bring abundance back for Northwest salmon, certainty for the future of Pacific Northwest communities, and to ensure the future for the Southern Resident orcas.

Thank You.

Yours sincerely,
Seth Claudepierre

This email was sent by Seth Claudepierre via Do Gooder, a website that allows people to contact you regarding issues they consider important. In accordance with web protocol RFC 3834 we have set the FROM field of this email to our generic no-reply address at campaigns@good.do, however Seth provided an email address (b) (6) which we included in the REPLY-TO field.

Please reply to Seth Claudepierre at (b) (6)

To learn more about Do Gooder visit >www.dogooder.co<

To learn more about web protocol RFC 3834 visit: <https://tools.ietf.org/html/rfc3834>

[EXTERNAL] Snake River dams and salmon

From: Michael Coe <mcoe@cedarlakeresearch.com>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 19:37:07 -0400

Dear Columbia River Salmon Listening Session,

Removing the four lower Snake River dams would be a win-win-win solution that would boost the economy, honor treaty obligations to tribes, and restore a huge tract of pristine natural habitat for salmon and steelhead recovery. Please make this happen.

The fishing industry – commercial, recreational, and tribal – will benefit from removal of these unneeded dams and will recover as an economic and cultural engine for the region. Meanwhile, barge transport on the river for low-value bulk agricultural projects can be easily replaced with improved rail service and related infrastructure, also boosting the economy.

And we have legal and moral obligations to tribes to preserve their access to health fisheries in this region. These obligations make it imperative that we rectify the current situation by removing the dams and restoring the river, the habitat, and the fishery.

Please make this happen now. No more stalling. This has been litigated and debated for too long already. The answer is clear. Please make it happen.

Thank you for your work and consideration.

Sincerely,

Michael Coe

(b) (6) [REDACTED]

[REDACTED]

mcoe@cedarlakeresearch.com

[EXTERNAL] Save Southern Resident orcas: Restore the Snake River

From: Jörg Gaiser <campaigns@good.do>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 12:00:34 -0400

Chair Mallory,

The Snake River Basin is home to half of all available Pacific salmon and steelhead cold-water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions through this basin, and the unique Southern Resident orcas of the Pacific Northwest learned to rely on these salmon as an essential source of food. Still today, salmon are the heart of Northwest Tribal cultures, diets, and economies, and support over 130 other species, including the Southern Resident orcas.

In the modern age, Snake River salmon swim at the brink of extinction due to the compounding effects of dams, habitat loss, and climate change. We cannot lose these icons: it's time to breach the four federal dams on the Lower Snake River and restore the Snake River Basin.

I urge the Biden-Harris Administration to work with Congress and other state and federal agencies to develop and build support for a comprehensive solution that removes the dams, invests in communities, and honors commitments to Tribes. Use your existing authority to begin investing now in actions to support dam removal and the necessary transitions in the Pacific Northwest.

We need your continued leadership to bring abundance back for Northwest salmon, certainty for the future of Pacific Northwest communities, and to ensure the future for the Southern Resident orcas.

Thank You.

Yours sincerely,
Jörg Gaiser

This email was sent by Jörg Gaiser via Do Gooder, a website that allows people to contact you regarding issues they consider important. In accordance with web protocol RFC 3834 we have set the FROM field of this email to our generic no-reply address at campaigns@good.do, however Jörg provided an email address (b) (6) which we included in the REPLY-TO field.

Please reply to Jörg Gaiser at (b) (6).

To learn more about Do Gooder visit >www.dogooder.co<

To learn more about web protocol RFC 3834 visit: <https://tools.ietf.org/html/rfc3834>

[EXTERNAL] Save Southern Resident orcas: Restore the Snake River

From: NORMA CAMPBELL <campaigns@good.do>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:58:12 -0400

Chair Mallory,

The Snake River Basin is home to half of all available Pacific salmon and steelhead cold-water habitat in the lower 48 states.

Salmon and steelhead, for thousands of years have swam by the millions through this basin, and the unique Southern Resident orcas of the Pacific Northwest learned to rely on these salmon as an essential source of food.

Today, salmon are still at the the heart of Northwest Tribal cultures, diets, and support over 130 other species, including the Southern Resident orcas.

In the modern age, Snake River salmon swim at the brink of extinction due to the compounding effects of dams, habitat loss, and climate change. YOU can change this. We cannot lose these icons: it's time to breach the four federal dams on the Lower Snake River and restore the Snake River Basin.

I urge the Biden-Harris Administration to work with Congress and other state and federal agencies to develop and build support for a comprehensive solution that removes the dams, invests in communities, and honors commitments to Tribes.

Use your existing authority to begin investing now in actions to support dam removal and the necessary transitions in the Pacific Northwest.

We need your continued leadership to bring abundance back for Northwest salmon, certainty for the future of Pacific Northwest communities, and to ensure the future for the Southern Resident orcas.

Thank You.

Yours sincerely,
NORMA CAMPBELL

(b) (6)

This email was sent by NORMA CAMPBELL via Do Gooder, a website that allows people to contact you regarding issues they consider important. In accordance with web protocol RFC 3834 we have set the FROM field of this email to our generic no-reply address at campaigns@good.do, however NORMA provided an email address (b) (6) which we included in the REPLY-TO field.

Please reply to NORMA CAMPBELL at (b) (6)

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[EXTERNAL] Save Southern Resident orcas: Restore the Snake River

From: Connie Devine <campaigns@good.do>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 21:46:55 -0400

Chair Mallory,

The Snake River Basin is home to half of all available Pacific salmon and steelhead cold-water habitat in the lower 48 states. For millennia, salmon and steelhead swam by the millions through this basin, and the unique Southern Resident orcas of the Pacific Northwest learned to rely on these salmon as an essential source of food. Still today, salmon are the heart of Northwest Tribal cultures, diets, and economies, and support over 130 other species, including the Southern Resident orcas.

In the modern age, Snake River salmon swim at the brink of extinction due to the compounding effects of dams, habitat loss, and climate change. We cannot lose these icons: it's time to breach the four federal dams on the Lower Snake River and restore the Snake River Basin.

I urge the Biden-Harris Administration to work with Congress and other state and federal agencies to develop and build support for a comprehensive solution that removes the dams, invests in communities, and honors commitments to Tribes. Use your existing authority to begin investing now in actions to support dam removal and the necessary transitions in the Pacific Northwest.

We need your continued leadership to bring abundance back for Northwest salmon, certainty for the future of Pacific Northwest communities, and to ensure the future for the Southern Resident orcas.

Thank You.

Yours sincerely,

Connie Devine

(b) (6)

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Please reply to Connie Devine at (b) (6)

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[EXTERNAL] Save Southern Resident orcas: Restore the Snake River

From: Diane Kastel <campaigns@good.do>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 08:19:01 -0400

Chair Mallory:

Southern Resident orcas need Snake River salmon, and, Snake River salmon need a plan!

We, strongly, urge the Biden-Harris Administration to work with Congress, and, other, state and federal agencies to develop, and, build, support for a, comprehensive, solution that removes the dams, invests in communities, and, honors commitments to Tribes. Use your, existing, authority to begin investing, now, in actions to support dam removal, and, the, necessary, transitions in the Pacific Northwest!

We need your, continued, leadership to bring abundance back for Northwest salmon, certainty for the future of Pacific Northwest communities, and, to ensure the future for the Southern Resident orcas!

In the, modern, age, Snake River salmon swim at the brink of extinction due to the, compounding, effects of dams, habitat loss, and climate change. We cannot lose these icons: it is past the time to breach the four, federal, dams on the Lower Snake River, and, to restore the Snake River Basin!

We, strongly, urge the Biden-Harris Administration to work with Congress, and, other, state and federal agencies to develop, and, build, support for a, comprehensive, solution that removes the dams, invests in communities, and, honors commitments to Tribes. Use your, existing, authority to begin investing, now, in actions to support dam removal, and, the, necessary, transitions in the Pacific Northwest!

NOW is the time to take action to restore the Snake River! We urge Pacific Northwest leaders to commit to a, comprehensive, plan to bring back Snake River salmon, a, critical, source of food for Southern Resident orcas!

We love the Southern Residents in the Pacific Northwest! These orcas are known, and, beloved, throughout the world. We are letting the Pacific Northwest leaders know that we are paying attention - and, we want you to act!

The Snake River Basin is home to half of, all, available Pacific salmon, and, steel head, cold-water, habitat in the lower 48 states! For millennia, salmon, and, steel head, swam, by the millions, through this basin, and, the, unique, Southern Resident orcas of the Pacific Northwest learned to rely on these salmon as an, essential, source of food. Still today, salmon are the heart of Northwest Tribal cultures, diets, and, economies, and, support over 130 other species, including the Southern Resident orcas!

Yours sincerely,

Diane Kastel and Family

(b) (6)

This email was sent by Diane Kastel via Do Gooder, a website that allows people to contact you regarding issues they consider important. In accordance with web protocol RFC 3834 we have set the FROM field of this email to our generic no-reply address at campaigns@good.do, however Diane provided an email address (b) (6) which we included in the REPLY-TO field.

Please reply to Diane Kastel at (b) (6)

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[EXTERNAL] Save our salmon

From: Lucy Scopinich (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:33:56 -0400

Dear Chair, CEQ Brenda Mallory,

The Snake River basin is home to half of all available Pacific salmon and steelhead in the lower 48 states; salmon and steelhead are at the heart of our economies.

Breach Four federal dams on the lower Snake River; stop the extinction of Northwest salmon, steelhead, and orca.

Regards,
Lucy Scopinich

(b) (6)

[EXTERNAL] ACTION - Stop Salmon Extinction

From: Jean Svadlenka <(b) (6)>
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 11:16:35 -0400

CEQ Chair Brenda Mallory,

I am writing to urge you to take action to protect the biodiversity of Snake River basin.

This basin is irreplaceable—it is home to half of all available Pacific salmon and steelhead coldwater habitat in the lower 48 states.

For millennia, salmon and steelhead swam by the millions across this basin and to this day, salmon are the heart of Northwest tribal cultures, diets, and economies.

Historically we have salmon to thank for the health of communities from the Rocky Mountains to the Salish Sea—but this is at risk as our wild salmon and steelhead swim at the brink of extinction.

This precious place and species is under threat.

Just last summer, salmon suffocated in hot water across the Northwest and steelhead returns were the worst on record.

In turn, the Southern Resident Orcas continued to starve due to a lack of prey.

We cannot let these iconic, defining species go extinct.

It's time to breach the four federal dams on the lower Snake River and restore the river to stop extinction.

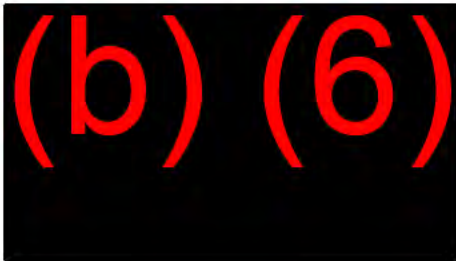
I urge the Biden administration to fulfill their promises to invest in climate change solutions and uphold the commitments made to Northwest tribes.

I urge you to work with Congress to build support for and begin implementing a comprehensive solution this year that invests in our communities and will lead to removal of the four lower Snake River dams as soon as possible.

I urge the Biden administration to use its existing authority now to begin investing in actions that support dam removal and a transition to clean energy.

Thank you for your continued leadership to bring abundance back to Northwest salmon, steelhead, and the many people who depend on them.

Jean Svadlenka



(b) (6)

[EXTERNAL] Support Indigenous Leadership to Restore the Lower Snake River

From: Jaala Smith (b) (6)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 02:11:08 -0400

Dear Chair, CEQ Brenda Mallory,

Time is short to do the right thing for the Snake River, its salmon, and the 'salmon people' of the northwest.

We must uphold commitments made to Northwest Tribes. Declining fish populations have created a trail of broken promises on the road to extinction. We urgently need to pursue comprehensive solutions and fix past injustices.

Removing the dams to restore the spirit of the river is more than a legal obligation or a biological necessity, it is a moral imperative of historic proportions.

Senator Murray and Governor Inslee have initiated a process to determine how the services of the dams can be replaced, leading to a decision in July on a salmon recovery plan that could include dam removal. And elected officials from around the northwest - along with the Biden Administration - are also paying attention. Please be part of the discussion and use your voice to support restoring abundant, harvestable populations of wild salmon by removing the lower Snake River dams.

Regards,

Jaala Smith

(b) (6)

[EXTERNAL] Donald W. Henderson Ph.D.

From: "Donald W. Henderson, Ph.D." (b) (5)
To: Columbia River Salmon <salmon@ceq.eop.gov>
Date: Tue, 24 May 2022 15:01:07 -0400

Dear Columbia River Salmon Listening Session,

At one time the Columbia

At one time the Columbia River and in particular its tributary the Snake River were natural wonders. These rivers supported some of the most abundant wild salmonid runs in the world. But, today, these runs are almost gone gone, because of all the dams on the Columbia system and on the Snake River in particular. But, there is the possibility of restoring these runs.

The Snake River basin contains more than half of all coldwater habitat for Pacific salmon and steelhead in the lower 48. If we remove the literal barriers to the Snake basin, salmon and steelhead can thrive once more.

But, to restore these historic salmonid runs four dams on the lower Snake River must be removed. There is no other tenable strategy. To do this, we must replace the electrical generation capacity of the Snake River dams and move the region forward through sustainable infrastructure investments. This is an unprecedented opportunity for the region to update our electrical and transportation systems, and support Northwest communities – with renewable energy sources which do not produce the ecological damage of these dams.

It is time for us to remove the four lower Snake River dams, rebuild regional infrastructure and recover wild salmon.

In addition -- we must meet our Northwest tribal treaty obligations that include healthy and harvestable runs of salmon.

I ask the administration to work swiftly and proactively to meet our Tribal treaty obligations, update infrastructure in the Northwest, remove the lower four Snake River dams, and recover Snake River salmon and steelhead.

Sincerely,

Donald W. Henderson

(b) (6)

