

Form Letter Comments Received in Response
to Ecology's Fish Consumption Rates Technical
Support Document, A Review of Data and
Information About Fish Consumption in
Washington, Version 1

Received thru January 18, 2012

Date Comment Received	From	Date Comment Received	From
12/6/2011	David Todd	12/13/2011	Virginia Davis
12/7/2011	Sylvie Currie	12/13/2011	Rick Davis
12/7/2011	Carol Hiltner	12/13/2011	Elena Naskova
12/7/2011	Rachel Peterson	12/13/2011	Gabrielle Noske
12/7/2011	Rolfe Mary	12/13/2011	Gabriel Newton
12/7/2011	Meredith Stelling	12/13/2011	Joanne Olsen
12/7/2011	Bruce Semple	12/13/2011	Kevin Orme
12/8/2011	Roy Carlsen	12/13/2011	Penny Peters
12/8/2011	Elena Brenna	12/13/2011	Nora Percival
12/8/2011	Howard Cunningham	12/13/2011	Jean Pauley
12/8/2011	Linda Cramp	12/13/2011	Stan Parker
12/8/2011	Terry Gates	12/13/2011	Madya Panfilio
12/8/2011	Mari Malcolm	12/13/2011	Joan Poor
12/8/2011	Shyrl O'Steen	12/13/2011	Sean Quinlan
12/8/2011	Steven Reeves	12/13/2011	Patricia Rodgers
12/8/2011	Emily Bishton	12/13/2011	David Robinson
12/9/2011	Leanna Anderson	12/13/2011	Heather Ritts
12/9/2011	Suzanne Cravey	12/13/2011	Catherine Russell
12/11/2011	Nicole Killebrew	12/13/2011	Janet Rubino
12/13/2011	N Clement	12/13/2011	Connie Sorensen
12/13/2011	Jennifer Clark	12/13/2011	Peter Sodt
12/13/2011	M Chessin	12/13/2011	Kristin Smith
12/13/2011	David Casey	12/13/2011	Daniel Sloan
12/13/2011	Teri Byrd	12/13/2011	Chris Herman
12/13/2011	Alisa Burpee	12/13/2011	Brenda Michaels
12/13/2011	Heather Brett	12/13/2011	Chris Pollina
12/13/2011	Laura Brakke	12/13/2011	Forest Shomer
12/13/2011	Susan Blake	12/13/2011	Rene Senos
12/13/2011	Sharon Bergquist-Moody	12/13/2011	James Schmid
12/13/2011	Alfred Benedetti	12/13/2011	C. Thomas Schaefer
12/13/2011	Hillary Barrett	12/13/2011	Cheri Sayer
12/13/2011	Beth Balas	12/13/2011	Eycke Strickland
12/13/2011	Frank Backus	12/13/2011	Jo Taylor
12/13/2011	Gayle Austin	12/13/2011	Laurie Tucker
12/13/2011	Rein Attemann	12/13/2011	Frederick Timmer
12/13/2011	Rein Attemann	12/13/2011	Colleen vanNiel
12/13/2011	Glen Anderson	12/13/2011	Harriet Van Buren
12/13/2011	Colleen Curtis	12/13/2011	Martin Valeri
12/13/2011	Conor Corkrum	12/13/2011	Jessica Vaughan
12/13/2011	Philip Conrad	12/13/2011	Kathleen Wolfe
12/13/2011	Caitlin Collins	12/13/2011	Nathan Williams
12/13/2011	Jim Gleckler	12/13/2011	Sara Williams
12/13/2011	Lydia Garvey	12/13/2011	Kathleen Weinand
12/13/2011	Robert Fulmer	12/13/2011	Patti Warden
12/13/2011	Laurie Fait	12/13/2011	Susan Ward
12/13/2011	Storie Ewing	12/13/2011	Jillynn Walker
12/13/2011	Donald Estberg	12/13/2011	Jason Wakeham
12/13/2011	Barb Drake	12/13/2011	Roxanna Davila
12/13/2011	Paulette Doulatshahi	12/13/2011	Chiara D'Angelo
12/13/2011	Jennifer Domeier	12/13/2011	Shelley Dahlgren
12/13/2011	Lizzy Dean	12/13/2011	Ingrid Gulden

Date Comment Received	From	Date Comment Received	From
12/13/2011	Peter Guerrero	12/14/2011	Karrie Kohlhaas
12/13/2011	Kent Kollmorgen	12/14/2011	Nicole Killebrew
12/13/2011	Sybil Kohl	12/14/2011	Tara Jensen
12/13/2011	John Kersting	12/14/2011	Aileen Jeffries
12/13/2011	Angela Kelly	12/14/2011	Richard Honour
12/13/2011	JoAnn Keenan	12/14/2011	Robin Pizanti
12/13/2011	Susan Kay	12/14/2011	Barbara Wood
12/13/2011	Nancy Karle	12/14/2011	Richard Honour
12/13/2011	Stanley Jones-Umberger	12/14/2011	Janet Higbee
12/13/2011	Jim Johansen	12/14/2011	Anne Hankins
12/13/2011	Sara James	12/14/2011	Greg LeVan
12/13/2011	David Heywood	12/14/2011	Phil Letourneau
12/13/2011	Gaye Hewson	12/14/2011	Micheal Lentz
12/13/2011	Joseph Herrin	12/14/2011	Gabriel Lavalle
12/13/2011	Lars Henrikson	12/14/2011	Natalie LaBerge
12/13/2011	Kristi Hendrickson	12/14/2011	Joel Mulder
12/13/2011	Denise Heekin	12/14/2011	Deirdre and Jay McCrary
12/13/2011	Susan Hass	12/14/2011	Bo Mathieu
12/13/2011	Jimmy Haight	12/14/2011	Carolyn Marshall
12/13/2011	Robert Hahn	12/14/2011	Lisa Marcus
12/13/2011	Helen Kramer	12/14/2011	Jim Mulligan
12/13/2011	Christopher Littlefield	12/14/2011	Dave Nellis
12/13/2011	David Lee	12/14/2011	Brid Nowlan
12/13/2011	Howard Lazzarini	12/14/2011	Jeremy Newman
12/13/2011	Muriel Lawty	12/14/2011	Jane Orvis
12/13/2011	Michael Lampi	12/14/2011	Helen Peterson
12/13/2011	Kathryn Lamka	12/14/2011	Reingard Rieger
12/13/2011	Rosalyn Lueck-Mammen	12/14/2011	Sri Rav
12/13/2011	Emily Lubahn	12/14/2011	Julia Rosmond
12/13/2011	Sammy Low	12/14/2011	Diane Stone
12/13/2011	Julie Lombardo	12/14/2011	Jon Stein
12/13/2011	Nancy Morrison	12/14/2011	Ron Snell
12/13/2011	Sara McPhee	12/14/2011	Carol Smith
12/13/2011	Jim McDougal	12/14/2011	Larry Siegel
12/13/2011	Joanne McCaughan	12/14/2011	Rebecca Sundberg
12/13/2011	Patrick McAllister	12/14/2011	Lindsay Taylor
12/13/2011	Bonita MacPhail	12/14/2011	Amy Truax
12/14/2011	Ann Cordero	12/14/2011	Kathryn Tomas
12/14/2011	Darren Cohen	12/14/2011	Julie Whitacre
12/14/2011	Nancy Gleason	12/13/2011	Gary Murrow
12/14/2011	Marlin Gimel	12/13/2011	Michael Murphy
12/14/2011	Maradel Gale	12/13/2011	Victoria Nelson
12/14/2011	Colleen Freidberg	12/14/2011	Karina Champion
12/14/2011	Russell Ernest	12/14/2011	Carole Burger
12/14/2011	Anne Engstrom	12/14/2011	Tom Brophy
12/14/2011	Daniel Elefant	12/14/2011	Brooke L
12/14/2011	Becky Dobbins	12/14/2011	Shary Bozied
12/14/2011	William Derry	12/14/2011	Joan Belady
12/14/2011	Brian DeLeon	12/14/2011	Elaine Bailey
12/14/2011	Pam Gray	12/14/2011	Howard Armstrong
12/14/2011	Carl Golden	12/14/2011	Melodie Woods

Date Comment Received	From
12/14/2011	Margaret Woll
12/15/2011	Joanne Chapa
12/15/2011	M J Caputo
12/15/2011	Sara Bhakti
12/15/2011	Benjamin Gardner
12/15/2011	Mark Evans
12/15/2011	Charles Johnstone
12/15/2011	Lindell Haggin
12/15/2011	Miguel Ramos
12/15/2011	Ed Schein
12/16/2011	Marlene Ayala
12/16/2011	Mara Price
12/16/2011	Michael O'Brien
12/16/2011	Suzanna Leigh
12/16/2011	Alberto Rodriguez
12/16/2011	Jana Wiley
12/16/2011	William Young
12/17/2011	Synnove Johnson
12/17/2011	Anne Mills
12/17/2011	Karin Nelson
12/17/2011	Margaret Rader
12/17/2011	Kathryn Schetzer
12/17/2011	Gary Thomason
12/18/2011	Cynthia Jayne
12/18/2011	Richard Heggen
12/18/2011	Jane Kurzeja
12/18/2011	Yvonne Kuperberg
12/18/2011	Carol Leenstra
12/18/2011	Jennifer Stock
12/19/2011	Nina Finley
12/19/2011	Philomena Kedziorski
12/19/2011	Valerie Skelton
12/20/2011	Jamie Coates-Robertson
12/20/2011	William Conlen
12/21/2011	Brian Larson
12/21/2011	Denee Scribner
12/22/2011	Alixine Sasonoff
12/24/2011	Ken Benoit
12/24/2011	Leslie Geller
12/24/2011	Stuart Mork
12/26/2011	Sharon Parker
12/27/2011	David Neault
12/28/2011	Carol Rangaram
12/28/2011	Sue Corbett
12/29/2011	Deborah Capwell
12/29/2011	Kayla Black
12/29/2011	Sue Jackson
1/6/2012	Mary Newbill
1/18/2012	Kathy Hall

From: [david.todd](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 06, 2011 1:19:34 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

david todd
30th ave
seattle, WA 98122

From: [Sylvie Currie](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 07, 2011 12:13:57 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Sylvie Currie
4523 2nd ave NW
Seattle, WA 98107

From: [Carol Hiltner](#)
To: [ECY RE Fish Consumption](#)
Subject: No excuse for toxic fish
Date: Wednesday, December 07, 2011 6:15:06 PM

Dear Director Sturdevant and staff,

It's pretty obvious that polluters will pollute as much as is allowed. And we all pay the cost, but some pay more than others. Native Americans are not only entitled to fish, but they are entitled to EDIBLE fish.

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Carol Hiltner
12345 Lake City Way NE #121
Seattle, WA 98125

From: [Rachel Peterson](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 07, 2011 7:43:40 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

My family and I all consume fish at least 4 times a week and it is our main source of protein!

Please increase the rates to more accurate numbers.

Thank you.

Rachel Peterson
1812 Texas st
Bellingham, WA 98229

From: [Rolfe Mary](#)
To: [ECY RE Fish Consumption](#)
Subject: I eat at least 500 grams of local fish/week - please increase fish consumption rate numbers
Date: Wednesday, December 07, 2011 11:20:05 AM

Dear Director Sturdevant and staff,

I know lots of people in Washington who eat local fish at least 2-3 times/week. Please revise the fish consumption rates to help improve water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Rolfe Mary
900 12th Avenue
Seattle, WA 98122

From: [Meredith Stelling](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 07, 2011 6:35:10 PM

Dear Director Sturdevant and staff,

Thank you for considering to increase the fish consumption rates to a high level which is more realistic for our population. Our family of four eats fish 3 days every week of the year and sometimes more. Each portion is 200-250 grams. We do not eat meat so this fish is very important to our diet. It needs to be free of all toxins.

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.
Meredith Stelling and family

Meredith Stelling
9089 NE 39th Place
Yarrow Point, WA 98004

From: [Bruce Semple](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 07, 2011 11:34:13 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers. I eat some type of fish almost daily and would feel reassured by more conservative standards.

Thank you.

Bruce Semple
15046 NE 8th Place
Bellevue, WA 98007

From: [Roy Carlsen](#)
To: [ECY RE Fish Consumption](#)
Subject: Please increase fish consumption rate numbers
Date: Thursday, December 08, 2011 8:24:40 AM

Dear Director Sturdevant and staff,

I buy a lot of salmon directly from a Nisqually tribe member; we freeze it and eat it all year. It's delicious, but....

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers and families like mine.

Please increase the rates to more accurate numbers.

Thank you.

Roy Carlsen
5602 Libby Rd. NE
Olympia, WA 98506

From: [Elena Brenna](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Thursday, December 08, 2011 11:13:33 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Elena Brenna
110 HARBORVIEW PL
PORT LUDLOW, WA 98365

From: [Howard Cunningham](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Thursday, December 08, 2011 6:32:18 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

I personally eat several pounds of fish and shelfish per week.

Thank you.

Howard Cunningham
2203 E 6th Avenue
Port Angeles, WA 98362

From: [Linda Cramp](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Thursday, December 08, 2011 7:37:59 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Linda Cramp
PO Box
seattle, WA 98145

From: [terry gates](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Thursday, December 08, 2011 11:07:08 PM

Dear Director Sturdevant and staff,

I eat fish about twice a week and more than the tiny piece shown for "6.5 gm". Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

terry gates
334 devoe ne
olympia, WA 98506

From: [Mari Malcolm](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Thursday, December 08, 2011 6:46:30 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers--and cancer survivors like me, who know how important it is to eat fish to stay healthy!

Please increase the rates to more accurate numbers.

Thank you.

Mari Malcolm
6307 44th Ave SW
Seattle, WA 98136

From: [Shyrl O'Steen](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Thursday, December 08, 2011 12:17:26 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Shyrl O'Steen
7208 36th SW
Seattle, WA 98126

From: [Steven Reeves](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Thursday, December 08, 2011 9:46:07 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

In looking closely at our daily consumption of salmon, each member of our household is eating a typical Costco sized serving (225-260 gm). Each day, as recommended by many health professionals. If this level is unsafe, we really need to know.

Thank you.

Steven Reeves
300 SE Weston Road
Shelton, WA 98584

From: [Emily Bishton](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Thursday, December 08, 2011 8:43:38 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Emily Bishton
5257 39th Ave NE
Seattle, WA 98105

From: [Leanna Anderson](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Friday, December 09, 2011 1:43:36 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Our household (three adults) consumes fish 2-3 times a week. Our normal serving size is 5-7 oz.

Please increase the rates to more accurate number

Thank you.

Leanna Anderson
2830 Viewmont Place
Camano Island, WA 98282

From: [Suzanne Cravey](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Friday, December 09, 2011 4:39:26 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. I live in Olympia and fish, oysters and crab are my main protein sources since I do not eat meat. I have been increasingly concerned about the health of the seafood my family consumes. The standards should be conservative enough to protect the higher fish consumers such as myself and tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Suzanne Cravey
541 olmstead Lane sw
Olympia, WA 98512

From: [Nicole Killebrew](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Sunday, December 11, 2011 9:36:12 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Nicole Killebrew
8842 20th Ave SW
Seattle, WA 98106

From: [n.clement](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:13:04 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

n.clement
3130 portage bay place #a
seattle, WA 981012

From: [Jennifer Clark](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 6:38:37 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Jennifer Clark
1516 243RD PL SE
Bothell, WA 98021

From: [m.chessin](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 9:05:28 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

m.chessin
4115 greenwood
seattle, WA 98103

From: [David Casey](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:41:09 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

David Casey
4233 Thackeray PL NE
Seattle, WA 98105

From: [Teri Byrd](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:40:36 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Teri Byrd
540 33rd Ave S
Seattle, WA 98144

From: [Alisa Burpee](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 6:24:10 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Alisa Burpee
518 Lakeside Ave S 203
Seattle, WA 98144

From: [Heather Brett](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:56:21 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Heather Brett
2408 Victor St
Bellingham, WA 98225

From: [Laura Brakke](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 7:15:51 PM

Dear Director Sturdevant and staff,

I am a Nurse-midwife and I spent most of my time with Pregnant women teaching them the value of Wild Salmon and the huge benefits to their baby's brain development of the highest levels of Omega 3 oils in salmon, higher than any other food source. I usually have to add Wild Alaska salmon but also want to include Washington caught as well, since it is local.

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers, and our pregnant women.

Please make sure our waters are clean so the fish that live in our Puget Sound are a safe source of high quality nutrition.

Please increase the rates to more accurate numbers.

Thank you.

Laura Brakke
585 Pleasant Bay Rd
Bellingham, WA 98229

From: [Susan Blake](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 9:31:19 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Susan Blake
8023 S 113th St
Seattle, WA 98178

From: [Sharon Bergquist-Moody](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:30:17 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Sharon Bergquist-Moody
1921 Ethridge Ave. NE
Olympia, WA 98506

From: [alfred benedetti](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:38:21 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

alfred benedetti
3024 133rd pl se
mill creek, WA 98012

From: [Hillary Barrett](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 10:00:21 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Hillary Barrett
18408 120th ave. Ct. E.
Puyallup, WA 98374

From: [Beth Balas](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 8:18:14 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Beth Balas
5173 Eagle Harbor Dr.
Bainbridge Island, WA 98110

From: [Frank Backus](#)
To: [ECY RE Fish Consumption](#)
Subject: Please support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 9:55:51 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as Indian tribes, ethnic minorities, and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Frank Backus
450 NE 100TH ST APT 624
SEATTLE, WA 98125-8028

From: [Gayle Austin](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 8:29:10 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Gayle Austin
2085 Brainers Road
Langley, WA 98260

From: [Rein Attemann](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:14:17 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Rein Attemann
316 NW 86th St
Seattle
Seattle, WA 98117

From: [Rein Attemann](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 2:38:20 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Rein Attemann
316 NW 86th St
Seattle
Seattle, WA 98117

From: [Glen Anderson](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:36:09 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Glen Anderson
5015 15th Ave SE
Lacey, WA 98503-2723

From: [Colleen Curtis](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 10:25:16 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Colleen Curtis
1520 Chuckanut Crest Dr.
Bellingham, WA 98229

From: [Conor Corkrum](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 6:42:33 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Conor Corkrum
2230 Yale Ave E
Unit D
Seattle, WA 98102

From: [Philip Conrad](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 6:01:33 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Philip Conrad
7424 NE Abies Drive
Bainbridge Island, WA 98110

From: [Caitlin Collins](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 9:32:17 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Caitlin Collins
1016 W. Howe St
Seattle, WA 98119

From: [Jim Gleckler](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:23:02 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Jim Gleckler
5149 New Sweden Rd
Bainbridge Island, WA 98110

From: [Lydia Garvey](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:38:51 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Lydia Garvey
429 S 24th
Clinton, OK 73601

From: [Robert Fulmer](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 7:40:52 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Robert Fulmer
3902 13th Ave. S.
seattle, WA 98108

From: [Laurie Fait](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:04:59 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Laurie Fait
1975 Garry Oaks Ave
DuPont, WA 98327

From: [Storie Ewing](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 8:31:51 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Storie Ewing
224 Pontius Ave N APT 536
Seattle, WA 98109

From: [DONALD ESTBERG](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:38:05 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

DONALD ESTBERG
15625 NE 95th Way
Redmond, WA 98052-2592

From: [barb drake](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 6:46:37 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

barb drake
10748 Evanston Ave. N.
Seattle, WA 98133

From: [Paulette Doulatshahi](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 8:49:18 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Paulette Doulatshahi
4525 Ferncroft Road
Mercer Island, WA 98040

From: [Jennifer Domeier](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 7:59:30 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

It really shouldn't matter how many people eat fish. The water should be restored to clean.

Please increase the rates to more accurate numbers.

Thank you.

Jennifer Domeier
3121 Franklin Ave E #4
Seattle, WA 98102

From: [Lizzy Dean](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 11:09:51 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Lizzy Dean
518 Lakeside Ave S apt 204
Seattle, MI 98144

From: [Virginia Davis](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 11:19:58 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Virginia Davis
17721 NE 156th St.
Woodinville, WA 98072

From: [Rick Davis](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increasing fish consumption rates
Date: Tuesday, December 13, 2011 8:02:49 PM

Dear Director Sturdevant and staff,

I understand that Washingtons fish consumption rates are obsolete. We need accurate, updated numbers to guide our polution and toxicity standards.

Please increase the rates to more accurate numbers.

Thank you.

Rick Davis
Bellevue
rick-davis@comcast.net

Rick Davis
8 Columbia Key
Bellevue, WA 98006

From: [Elena Naskova](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 6:09:10 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Elena Naskova
5201 Erskine Way SW
Seattle, WA 98136

From: [Gabrielle Noske](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:34:10 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Gabrielle Noske
851 Robin Hood Loop
Forks, WA 98331

From: [Gabriel Newton](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:37:51 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Gabriel Newton
3707 Corliss Ave N
Seattle, WA 98103

From: [Joanne Olsen](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:12:01 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Joanne Olsen
335 NW 50th St.
Seattle, WA 98107

From: [kevin orme](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 6:05:11 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

kevin orme
502 N 80th
seattle, WA 98103

From: [Penny Peters](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 10:24:19 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Penny Peters
12203 Maplewood Ave
Edmonds, WA 98026

From: [Nora J Percival](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 7:45:58 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. We should all be able to eat as much fish and seafood as we want. Minus environmental toxins, fish are good for you: high protein, low fat, local, anti-oxidant. At the very least, the standards should be conservative enough to protect traditionally higher fish consumers such as Native Americans and other subsistence fishers. After all, we don't even publish lettuce or apple consumption rates.

Please increase the rates to more accurate numbers.

Thank you.

Nora J Percival
8800 14th Avenue S
(work address)
Seattle, WA 98108

From: [Jean Pauley](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 7:17:09 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Jean Pauley
242 32nd Ave.
Seattle, WA 98122

From: [Stan Parker](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 7:19:45 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Stan Parker
2520 Jefferson st
Bellingham, WA 98225

From: [Madya Panfilio](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 9:12:55 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

I believe we will need to stop eating fish for a period of time...to make sure that it is healthy and not going extinct.

Thank you.

Madya Panfilio
P O Box 6427
Vancouver, WA 98668

From: [Joan Poor](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 9:58:48 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. As a household that does not eat beef or pork we rely on local fish, especially wild caught salmon and rockfish, three or four times a week. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Joan Poor
1002 10th Ave. N.
Edmonds, WA 98020

From: [Sean Quinlan](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:46:46 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Sean Quinlan
12205 269th Ave NE
12205 269th Way NE
Duvall, WA 98019-8219

From: [Patricia Rodgers](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 6:14:45 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Patricia Rodgers
8121 NE 141st Street
Bothell, WA 98011

From: [david.robinson](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 8:40:46 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

david robinson
pobox 151
curlew, WA 99118

From: [Heather Ritts](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:33:07 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Heather Ritts
9811 111th Avenue NE
Kirkland, WA 98033

From: [Catherine Russell](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 8:14:27 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Catherine Russell
3321 Cherry Blossom Dr NE
Olympia, WA 98506

From: [Janet Rubino](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 8:02:33 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Janet Rubino
210 4th St, NE
Puyallup, WA 98372

From: [Connie Sorensen](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:48:17 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Connie Sorensen
28525 135th Ave SW
Vashon, WA 98070

From: [Peter Sodt](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 6:24:11 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Peter Sodt
324 Alta Via Drive
Camano Island, WA 98282

From: [Kristin Smith](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 10:23:18 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Kristin Smith
1715 Gise St
Port Townsend, WA 98368

From: [Daniel Sloan](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:31:20 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Daniel Sloan
4638 Seahurst Ave
Everett, WA 98203

From: [Chris Herman](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:24:43 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Chris Herman
19420 84 Av. W.
Edmonds, WA 98026

From: [Brenda Michaels](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 7:09:15 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Brenda Michaels
15617 258th Pl. SE
Issaquah, WA 98027

From: [Chris Pollina](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 7:49:53 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Chris Pollina
521 N 90th St
Seattle, WA 98103

From: [Forest Shomer](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:57:23 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Forest Shomer
PO Box 639
Port Townsend, WA 98368

From: [Rene Senos](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:55:39 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Rene Senos
4356 SW Concord St.
Seattle, WA 98136

From: [James Schmid](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 6:17:35 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

James Schmid
745 N 83rd St
Seattle, WA 98103

From: [C. Thomas Schaefer](#)
To: [ECY RE Fish Consumption](#)
Subject: Increase Fish Consumption Rate Numbers
Date: Tuesday, December 13, 2011 7:11:23 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The numbers now in use are based on data from the 1980s and 1990s, and they most likely underestimate present per capita seafood consumption. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

C. Thomas Schaefer
4725 15th Ave NE Apt 11
Seattle, WA 98105

From: [Cheri Sayer](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 6:44:11 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

All the advice on nutrition advices us to eat more fish. We want to be confident that greater fish consumption will help us rather than harm us.

Please increase the rates to more accurate numbers.

Thank you.

Cheri Sayer
304 Kenosia Ave So
kent, WA 98030

From: [Eycke Strickland](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:54:31 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Eycke Strickland
613 Cedar Park Drive
Port Angeles, WA 98362

From: [Jo Taylor](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 9:18:40 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Jo Taylor
1626 42nd Ave E
Seattle, WA 98112

From: [Laurie Tucker](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 9:25:01 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Laurie Tucker
SW 216th St
Vashon, WA 98070

From: [FREDERICK TIMMER](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:19:36 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

We eat wild salmon 2-3 times per week and other white fish 5-9 times per month.

Please increase the rates to more accurate numbers.

Thank you.

FREDERICK TIMMER
2843 westwood dr nw
OLYMPIA, WA 98502

From: [Colleen vanNiel](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:57:39 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Colleen vanNiel
4404 222nd St., SW
Mountlake Terrace, WA 98043-4152

From: [Harriet Van Buren](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:45:11 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Harriet Van Buren
25926 Gold Beach Drive SW
Vashon, WA 98070

From: [Martin Valeri](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 8:05:40 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Martin Valeri
8625 Ravenna Ave NE
Seattle, WA 98115

From: [Jessica Vaughan](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 9:10:32 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Jessica Vaughan
6525 25th Ave NW
#612
Seattle, WA 98117

From: [Kathleen Wolfe](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:30:41 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Kathleen Wolfe
28701 6th Pl S #201
Des Moines, WA 98198

From: [Nathan Williams](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 9:18:27 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers. Personally my wife and I eat fish at least four times per week, often more. Each serving is typically 200 grams or more.

Please increase the rates to more accurate numbers.

Thank you.

Nathan Williams
706 Frederick St NE
Olympia, WA 98506-4782

From: [sara williams](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 9:04:33 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

sara williams
11052 NE 33rd PL
A4
Bellevue, WA 98004

From: [kathleen Weinand](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:37:57 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

kathleen Weinand
103 E Sprague 203
Spokane, WA 99202

From: [Patti \(Patricia\) Warden](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:34:35 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers, and the growing numbers of those who choose fish as the only animal protein they consume.

Please increase the rates to more accurate numbers.

Thank you.

Patti (Patricia) Warden
365 Maple Avenue NW
Renton, WA 98057-5131

From: [Susan Ward](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 10:04:26 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Susan Ward
10330 Wallingford N
Seattle, WA 98133

From: [Jillynn Walker](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 6:01:21 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Jillynn Walker
11300 Ne 128th st f-204
Kirkland, WA 98034

From: [Jason Wakeham](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:32:33 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Jason Wakeham
83rd PI NE
Kenmore, WA 98028

From: [Roxanna Davila](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:52:03 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Roxanna Davila
2519 Minor Ave E
Seattle, WA 98102

From: [Chiara D'angelo](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:33:05 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Chiara D'angelo
451wood ave
BAINBRIDGE, WA 98110

From: [Mr. Shelley Dahlgren, PhD](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:08:23 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

I ate a lot of salmon from the sound while growing up in Seattle in the 40s and 50s.

Thank you.

Mr. Shelley Dahlgren, PhD
4449 242nd Ave. S. E.
Issaquah, WA 98029

From: [Ingrid Gulden](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 6:22:21 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Ingrid Gulden
1206 Conger Ave. NW
Olympia, WA 98502

From: [Peter Guerrero](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 6:09:30 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Peter Guerrero
816 O St.
Port Townsend, WA 98368

From: [Kent Kollmorgen](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 7:02:04 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Kent Kollmorgen
12927 NE 128th Pl.
Kirkland, WA 98034

From: [Sybil Kohl](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 7:24:17 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Sybil Kohl
18103 N.E. 159th Ave
Brush Prairie, WA 98606-8738

From: [John Kersting](#)
To: [ECY RE Fish Consumption](#)
Subject: Fish consumption rate numbers should be raised
Date: Tuesday, December 13, 2011 9:31:51 PM

Dear Director Sturdevant and staff,

I am an avid fisherman and eat a lot of fish each week, including the shrimp I am snacking on tonight and the cod I will eat this weekend. In addition, I catch razor clams and oysters on a regular basis. This is despite the fact I know that there are a lot of contaminants in our waters.

You do not have to look far at the increased shoreline use and boats as well as septic failure numbers with little enforcement to understand source points are numerous and growing.

I truly believe from looking at strong evidence provided by numerous concerned groups that Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

John Kersting
2404 Olympia Ave NE
Olympia, WA 98506

From: [Angela Kelly](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:48:15 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Angela Kelly
1817 Adams St SE
Olympia, WA 98501

From: [JoAnn Keenan](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:58:01 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

JoAnn Keenan
3528 NE 92nd St.
Seattle, WA 98115

From: [Susan Kay](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 6:29:05 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Susan Kay
P. O. Box 451
Vashon, WA 98070

From: [Nancy Karle](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:46:51 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Nancy Karle
16093 Cassie Place NW
Poulsbo, WA 98370

From: [Stanley Jones-Umberger](#)
To: [ECY RE Fish Consumption](#)
Subject: I support ZERO fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:43:02 PM

Dear Director Sturdevant and staff,

The amount of fish and shellfish we eat (our fish consumption rate) is used to determine how “clean is clean” for water quality standards and sediment cleanups. The more fish we are assumed to eat, the cleaner our sediment and water will be – because higher standards will have to be met.

This is unbelievably stupid. Whoever dreamed this up is an ass. The water and sediment should be clean and devoid of contaminants even if humans never ate ANY water dwellers! Humans are NOT the only inhabitants of Washington.

Stanley Jones-Umberger
37425 SE 39th Street
Washougal, WA 98671

From: [Jim Johansen](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:38:07 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

ps: how long has it been since clams were safe to eat between Everett and Seattle? I grew up eating clams from these beaches, now I wouldn't even think of eating them.

Jim Johansen
6022 178 st sw
Lynnwood, WA 98037

From: [Sara James](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:35:26 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Sara James
17933 133rd PI SE
Snohomish, WA 98290

From: [David Heywood](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 7:52:17 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

David Heywood
1208 Arcadia St. NW
Olympia, WA 98502

From: [Gaye Hewson](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 8:58:20 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Gaye Hewson
9653 50th S.W.
Seattle, CA 98136

From: [joseph herrin](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:30:48 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers - as well as my family!

Please increase the rates to more accurate numbers.

Thank you.

joseph herrin
5140 ballard ave nw
suite B
seattle, WA 98107

From: [Lars Henrikson](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 9:32:27 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes, subsistence fishers and my family.

Please increase the rates to more accurate numbers.

Thank you.

Lars Henrikson
7956 34th Ave SW
Seattle, WA 98126

From: [Kristi Hendrickson](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:35:33 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Plus the impact of fish consumption on children needs to be studied separately from adults.

Please increase the rates to more accurate numbers.

Thank you.

Kristi Hendrickson
2103 29th Ave S
Seattle, WA 98144

From: [Denise Heekin](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 10:33:27 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you. Denise Heekin

Denise Heekin
9821 240th ST SW
Edmonds, WA 98020

From: [Susan Hass](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 7:23:11 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Susan Hass
19524 SE 24th Place
Sammamish, WA 98075

From: [Jimmy Haight](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 8:40:17 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Jimmy Haight
13006 50th ave e
tacoma, WA 98446

From: [Robert Hahn](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:37:24 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Robert Hahn
1520 15th Avenue E #22
Seattle, WA 98112

From: [Helen Kramer](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:59:49 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Helen Kramer
2724 45th Avenue SE
Olympia, WA 98501-4865

From: [Christopher Littlefield](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 10:46:07 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Christopher Littlefield
1718 14th Ave. S. #2
Seattle, WA 98144

From: [David Lee](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 9:09:47 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

David Lee
20116 2nd. Ave. N.E.
Poulsbo, WA 98370

From: [Howard Lazzarini](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 8:00:09 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Howard Lazzarini
12105 51st Ave SE
Everett, WA 98208

From: [MURIEL LAWTY](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:32:23 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

MURIEL LAWTY
1122 E PIKE ST # 672
SEATTLE, WA 98122

From: [Michael Lampi](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 9:03:27 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Michael Lampi
2667 170th Ave SE
Bellevue, WA 98008

From: [Kathryn Lamka](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 8:23:40 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Kathryn Lamka
250 Maple Lane
Port Ludlow, WA 98365

From: [Rosalyn Lueck-Mammen](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:43:14 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

It is also important for all citizens, who in an effort to eat a heart healthy, "good cholesterol" rich diet, eat more fish than current consumption rates reflect.

Please increase the rates to more accurate numbers.

Thank you.

Rosalyn Lueck-Mammen
1516 Titlow Rd
Tacoma, WA 98465-1022

From: [Emily Lubahn](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 9:47:13 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Emily Lubahn
514 19th Ave E
Seattle, WA 98112

From: [Sammy Low](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:22:51 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Sammy Low
709 W Wiser Lake Rd
Ferndale, WA 98248

From: [Julie Lombardo](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:14:06 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Julie Lombardo
1130 15th Ave E
Seattle, WA 98112

From: [Nancy Morrison](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:47:34 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Nancy Morrison

Nancy Morrison
1125 NE 152nd St.
Shoreline, WA 98155

From: [Sara McPhee](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:48:43 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Sara McPhee

Sara McPhee
4129 42nd Ave S
Seattle, WA 98118

From: [Jim McDougal](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 8:44:51 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Jim McDougal
4318 126th Street SE
Everett, WA 98208

From: [Joanne McCaughan](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 11:34:32 PM

Dear Director Sturdevant and staff,

It has been brought to my attention that Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. I believe that the standards should be conservative enough to protect the higher fish consumers such as tribes, subsistence fishers, and all kinds of other folks.

I am a 'pescatarian' meaning that I do not eat any meat products, but I do consume fish on a very regular basis. My son goes fishing frequently and often brings in fish to process, by smoking, pickling, freezing, etc. We depend on fresh fish for protein and other nutritional values.

Please increase the consumption rates to more accurate numbers that truly reflect our nutritional practices and cultural realities.

Thank you.

Joanne McCaughan
Olympia, Washington

Joanne McCaughan
114 22nd Avenue SE
Olympia, WA 98501

From: [Patrick McAllister](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 4:55:18 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Patrick McAllister
1315 N. 44th St.
Seattle, WA 98103

From: [Bonita MacPhail](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 9:28:45 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Bonita MacPhail
370 N. East Camano Dr., Suite 5 #79
Camano Island, WA 98282

From: [Ann Cordero](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 6:08:07 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Ann Cordero
2814 Lilac Street
Longview, WA 98632

From: [Darren Cohen](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 7:34:07 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Darren Cohen
17712 NE 96TH WAY UNIT 2
Redmond, WA 98052-6978

From: [Nancy Gleason](#)
To: [ECY RE Fish Consumption](#)
Subject: I eat 18 oz of fish per week minimum
Date: Wednesday, December 14, 2011 10:36:34 PM

Dear Director Sturdevant and staff,

My grandfather was a salmon and cod fisherman here in the Pacific Northwest, and I am a fish biologist. The only meat I eat comes from fish, and I eat a lot of it. I have several pounds of salmon in my freezer right now.

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the fish consumption rates to more accurate numbers.

Thank you.

Nancy Gleason
7332 24th Ave NW
Seattle, WA 98117

From: [Marlin Gimel](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 9:46:39 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Marlin Gimel
4101 sw 107th
seattle, WA 98146

From: [Maradel Gale](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 9:19:55 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers. Numbers that may make sense elsewhere do not really work here, with our vast inland sea that enables many more people to catch and eat our fish.

Please increase the rates to more accurate numbers.

Thank you.

Maradel Gale
239 Parfitt Way SW, Unit 2A
Bainbridge Island, WA 98110

From: [colleen freidberg](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 1:44:41 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

colleen freidberg
536 cass st
port townsend, WA 98368

From: [Russell Ernest](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 6:29:25 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Russell Ernest
3486 Camano Vista St
Greenbank, WA 98253

From: [Anne Engstrom](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 5:17:23 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

I am so worried about whether the fish I eat are toxic or not.

Please increase the rates to more accurate numbers.

Thank you.

Anne Engstrom
143 N. 82nd St.
Seattle, WA 98103

From: [Daniel Elefant](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 9:15:09 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Daniel Elefant
200 1st ave west
seattle, WA 98119

From: [Becky Dobbins](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 8:21:37 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Becky Dobbins
6741 Division Ave NW
Seattle, WA 98117

From: [William Derry](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 8:08:34 AM

Dear Director Sturdevant and staff,

I eat about 1 1/2 pounds of fish each week. Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

William Derry
16107 74th PI W
Edmonds, WA 98026

From: [Brian DeLeon](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 10:01:34 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Brian DeLeon
400 Broadway Apt 404
Seattle, WA 98122

From: [Pam Gray](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 9:42:44 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers, not to mention people like me, diabetics and heart patients that are trying to replace saturated fats in our protein sources with "healthy" seafood. At this time, I won't eat salmon caught locally, but I buy every Alaskan salmon I can afford. I rarely eat local crabs any more, and never bivalves, although I once relished them, worrying over what they have "cleaned" out of our polluted waters. It's absurd to live in Washington state and be afraid to eat the seafood from here! Clean it up! I bet you would think twice about eating anything caught near Lacey.

With poverty haunting this state, and people resorting to the sea as a source of protein, this situation is becoming even more of a scandal, or is the health of poor folk and indigenous people, who rely on marine foods, not to be considered?

Please increase the rates to more accurate numbers.

Thank you.

Pam Gray
533 21st St.
Port Townsend, WA 98368

From: [Carl Golden](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 4:50:06 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Carl Golden
5536 NE 182nd Street
Kenmore, WA 98028

From: [Karrie Kohlhaas](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 10:31:20 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Karrie Kohlhaas
5424 25th Ave SW
Seattle, WA 98106

From: [Nicole Killebrew](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 1:13:27 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Nicole Killebrew
8842 20th Ave SW
Seattle, WA 98106

From: [Tara Jensen](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 12:27:32 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Tara Jensen
18528 52nd Ave W #C-3
Lynnwood, WA 98037

From: [Aileen Jeffries](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 9:41:35 AM

Dear Director Sturdevant and staff,

The standards for fish consumption should be set at a level that the most sensitive population is protected. Further the maximum amount of fish that anyone is ever likely to eat should be used in setting the levels. There is no justification for allowing segments of our population to be exposed because they do not know how contaminated the fish is.

Further, I am most discomforted to know that the fish in our most important body of water for this food is contaminated at all. There is no reason anyone should accept contaminated food.

I eat less fish because I know it is contaminated. So your justification for setting the level based on what people eat is based on circular reasoning. The only way to avoid this is to clean the whole thing up. Washington needs to deal with this in a responsible way if we are to be respected and trusted as a producer of seafood.

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Aileen Jeffries
PO Box 601
Winthrop, WA 98862

From: [Richard C. Honour](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 9:56:27 AM

Toxics Staff

WA Department of Ecology

Lacey, WA

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers. Please increase the rates to more accurate numbers.

Thank you, Richard C. Honour

From: [Robin Pizanti](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 4:07:23 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Robin Pizanti
230 E Vine Maple Ln
Union, WA 98592

From: [Barbara Wood](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 11:41:26 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Barbara Wood
12507 Greenwood Ave., North
A402
Seattle, WA 98133

From: [Richard Honour](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 9:54:39 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Richard Honour
19211 64th Place NE
Kenmore, WA 98028-3380

From: [Janet Higbee](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 6:11:19 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Janet Higbee
1527 N. Narrows Drive
Tacoma, WA 98406

From: [Anne Hankins](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 9:02:08 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Anne Hankins
8426 Evergreen Dr. NE
Olympia, WA 98506

From: [Greg LeVan](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 5:04:20 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Greg LeVan
834 Chestnut St. #1012
#405
Philadelphia, PA 19107

From: [phil letourneau](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 11:05:52 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

phil letourneau
6227 34th avenue
seattle, WA 98115

From: [Micheal Lentz](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 6:24:51 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Micheal Lentz
5767 S Eddy St
Seattle, WA 98118

From: [Gabriel Lavalle](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 6:47:35 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers. And pescitarians.

Please increase the rates to more accurate numbers.

Thank you.

Gabriel Lavalle
18923 44th ave. W.
Lynnwood, WA 98036

From: [Natalie LaBerge](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 9:29:05 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Here is something I read today from a Doctor's blog:

The Food That Protects You Against Alzheimer's
by Victor Marchione, MD

Fish belongs in the category of foods that make you smarter. But, according to a brand new study, it also belongs in the brain protection category. Because people who eat fish, cooked in these two ways, may be reducing their risk of Alzheimer's disease.

Researchers found that people who eat baked or broiled fish every week can boost their brain health and lower their risk of Alzheimer's and mild cognitive impairment (MCI).

It is believed to be the first ever study to directly link fish consumption with brain structure and Alzheimer's risk. Just one serving of fish a week (lower than the generally recommended amount of two) led to better preservation of gray matter in the brain areas where Alzheimer's disease tends to strike.

Alzheimer's is an incurable, progressive brain disease that slowly destroys memory and cognitive skills. More than five million Americans may have it. In MCI, memory loss is present but to a lesser extent than in Alzheimer's disease. But MCI often leads to Alzheimer's disease.

So, to that study. Researchers took 260 healthy adults and gathered information on fish consumption. Of them, 163 ate fish on a weekly basis; the majority one to four times per week. The researchers then tried to determine if preserved gray matter linked with fish consumption reduced Alzheimer's risk. When gray matter volume is higher, the brain is stronger, healthier.

So, they found that consuming baked or broiled fish was positively associated with gray matter volumes in three key areas of the brain. It reduced the risk for MCI or Alzheimer's by almost five-fold.

Essentially, the fish promotes stronger neurons in the brain's gray matter by making them larger and healthier. The results also demonstrated increased levels of cognition in people who ate the fish. This included working memory, which allows people to focus on tasks and commit information to short-term memory. Working memory is destroyed by Alzheimer's. But people who ate fish each week had higher levels of working memory.

One note to tartar sauce lovers: fried fish (the hallmark of fish and chips) was not shown to boost brain volume or protect against cognitive decline. So, boiled or baked it is.

Thank you.

Natalie LaBerge
3411 North 30th

Tacoma, WA 98407

From: [joel mulder](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 7:47:39 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

In fact, for a number of the larger tribes, fish consumption analyses beginning in the late '80's continue to be studied by the CDC/ATSDR and EPA and the State Department of Health. These data must be used for Ecology's calculations to approximate validity.

Thank you.

joel mulder
4312 29th Ave W
Seattle, WA 98199

From: [Deirdre and Jay McCrary](#)
To: [ECY RE Fish Consumption](#)
Subject: We support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 9:20:08 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards, according to People from Puget Sound. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers. We would like to eat locally fished products, but we buy only Alaska fish because they are considered less contaminated.

Please increase the rates to more accurate numbers.

Thank you.

Deirdre and Jay McCrary
3752 East Marion St.
Seattle, WA 98122

From: [Bo Mathieu](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 10:26:35 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Bo Mathieu
13726 2nd Ave NE
Seattle, WA 98125-3029

From: [Carolyn Marshall](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 7:35:54 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Carolyn Marshall
7850 80th Pl. S.E.
Mercer Island, WA 98040

From: [Lisa Marcus](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 11:18:55 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Lisa Marcus
1846 North 53rd St
Seattle, WA 98103

From: [Jim Mulligan](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 7:41:55 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Jim Mulligan
101 NW 58th St
10
Seattle, WA 98107

From: [Dave Nellis](#)
To: [ECY RE Fish Consumption](#)
Subject: Please.....less toxins in fish is a great start!!
Date: Wednesday, December 14, 2011 8:56:31 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

From: [Brid Nowlan](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 11:20:39 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Brid Nowlan
8525 4th Ave NE
Seattle, WA 98115

From: [Jeremy Newman](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 11:38:04 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Jeremy Newman
240 Twisp River Rd.
240 Twisp River Rd.
Twisp, WA 98856

From: [Jane Orvis](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 11:59:14 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Jane Orvis
917 Broadway E
Seattle, WA 98102-4528

From: [helen.peterson](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 9:59:32 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

My husband and I eat salmon or talapia at least once a week but more likely twice or three times

Thank you.

helen.peterson
4528 intelco loop se
483
lacey, WA 98503 5913

From: [Reingard Rieger](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 9:48:29 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Reingard Rieger
8804 Ashworth Ave N
Seattle, WA 98103

From: avatar11@rediffmail.com [mailto:avatar11@rediffmail.com]

Sent: Wednesday, December 14, 2011 8:22 AM

To: Sturdevant, Ted (ECY)

Subject: protect public interests by making fish consumption numbers accurate

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you,

Sri Rav



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From: [Julia Rosmond](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 12:51:30 AM

Dear Director Sturdevant and staff,

I understand that Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

I eat fish two or three times a week. I count on government standards to keep the water clean. I've felt a little guilty about eating so much fish when there's so much pressure on the fisheries. However, if, by eating a lot of fish I can influence the raising of water quality standards, then I'm not doing such a bad thing after all. Clean water and a healthy food chain can only be good!

Please increase the rates to more accurate numbers.

Thank you.

Julia Rosmond
2626 60th Ct NW
Olympia, WA 98502

From: [Diane Stone](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 7:17:05 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Diane Stone
6452 Longwood Lane
Clinton, WA 98236

From: [jon.stein](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 10:59:04 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

jon stein
19617 risto
battle ground, WA 98604

From: [Ron Snell](#)
To: [ECY RE Fish Consumption](#)
Subject: Increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 4:03:36 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers as well as those of us who eat significant fish.

Please increase the rates to more accurate numbers.

Thank you.

Ron Snell
14222 108th Ave Ne
Kirkland, WA 98034

From: [carol.smith](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 3:27:57 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

carol smith
5635 kirkwood place n.
seattle, WA 98103

From: [Larry Siegel](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 6:02:21 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Larry Siegel
2113 Fox Run Drive
Plainsboro, NJ 08536

From: [Rebecca Sundberg](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 6:41:45 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Rebecca Sundberg
830 Gleason Lane
Langley, WA 98260

From: [Lindsay Taylor](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 11:39:18 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Lindsay Taylor
2512 Cherry St
Bellingham, WA 98225

From: [Amy Truax](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 11:07:33 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Amy Truax
312 25th Ave S
Seattle, WA 98144

From: [Kathryn Tomas](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 2:52:11 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you. Kathy Tomas

Kathryn Tomas
609 Donovan Ave
Bellingham, WA 98225

From: [julie whitacre](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 7:54:04 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

julie whitacre
659 e laurel rd
bellingham, WA 98226

From: [Gary Murrow](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:03:43 PM

Dear Director Sturdevant and staff,

The State of Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to reflect current and accurate numbers.

Thank you.

Gary Murrow
5524 Johnson Point RD NE
Olympia, WA 98516

From: [Michael Murphy](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 11:53:19 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Michael Murphy
150 NE 95TH ST APT 411
Seattle, WA 98115

From: [Victoria Nelson](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 13, 2011 5:42:36 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Victoria Nelson
4502 SW Trenton
Seattle, WA 98136

From: [Karina Champion](#)
To: [ECY RE Fish Consumption](#)
Subject: Planning a pregnancy: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 9:55:43 PM

Dear Director Sturdevant and staff,

Dear Ted Sturdevant,

As a science teacher and a woman planning a pregnancy I know how important fish are to our environment and my growing fetus. It saddens me when I look at the suggested limits for fish intake for expectant mothers because not only will my baby be missing out on some important nutrients as they develop, but they could be missing out on enjoying the diverse ecosystems of Washington state that I enjoyed as a child. Already I know they will miss out on the turtles and the elk that use to frequent our family farm. I want to do everything I can to ensure they won't miss out on the joy of catching and eating fish from our local rivers.

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you,

Karina Champion
Monroe, WA

Karina Champion
16725 167th Ave SE
Monroe, WA 98272

From: [Carole L Burger](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 1:08:42 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Carole L Burger
3013 SW Cycle Court
Seattle, WA 98126-2995

From: [Tom Brophy](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 9:26:23 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Tom Brophy
12805 109th Avenue NE
Kirkland, WA 98034

From: [Brooke L](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 9:13:29 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Brooke L
2208 Henry St
Bellingham, WA 98225

From: [Shary Bozied](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 8:55:03 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Shary Bozied
1950 Alaskan Way
Seattle, WA 98101

From: [Joan Belady](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 12:53:51 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Joan Belady
7218 78th Ave. SE
Mercer Island, WA 98040

From: [Elaine Bailey](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 9:49:37 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Elaine Bailey
925 Rose St
Port Townsend, WA 98368

From: [Howard Armstrong](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 9:30:36 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Howard Armstrong
10833 Halloran Rd.
Bow, WA 98232

From: [Melodie Woods](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 10:36:49 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Melodie Woods
P.O. Box 9018
Vashon, WA 98070

From: [Margaret Woll](#)
To: [ECY RE Fish Consumption](#)
Subject: As a frequent fish eater, I support increased fish consumption rate numbers
Date: Wednesday, December 14, 2011 9:28:11 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as myself, tribes, and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Margaret Woll
208 Highland Drive
Bellingham, WA 98225

From: [Joanne Chapa](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Thursday, December 15, 2011 9:39:11 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Joanne Chapa
4111 - 93rd Ave SE
Mercer Island, WA 98040

From: [M.J. Caputo](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Thursday, December 15, 2011 9:18:59 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

M J Caputo
5525 34th Ave. NE
Seattle, WA 98105-2304

From: [Sara Bhakti](#)
To: [ECY RE Fish Consumption](#)
Subject: Re: revise fish consumption rate numbers
Date: Thursday, December 15, 2011 2:27:24 PM

Dear Director Sturdevant and staff,

I am writing to request that you revise fish consumption rate numbers in Washington State to more accurately reflect current usage.

Accurate numbers of fish consumption will affect water and sediment cleanup standards. The standards should be adequate to effectively protect those of us who consume local fish regularly.

Thank you for this opportunity to comment.

Sara Bhakti
521 7th Ave
Kirkland, WA 98033

From: [Benjamin Gardner](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Thursday, December 15, 2011 12:02:13 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Benjamin Gardner
15658 SE 9th St
Bellevue, WA 98008

From: [Mark Evans](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Thursday, December 15, 2011 8:39:04 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Mark Evans
12632 NE 157th Street
Woodinville, WA 98072

From: [Charles Johnstone](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Thursday, December 15, 2011 10:43:01 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Pollutants from manufacturing in China lacking proper controls and safeguards are already being detected in Alaskan fish stocks. The sad legacy of Orca diets is now well known.

Please increase the rates to more accurate numbers.

Thank you.

Charles Johnstone
104 Priest Point Dr. NW
Marysville/Tulalip, WA 98271

From: [Lindell Haggin](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Thursday, December 15, 2011 8:04:03 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Lindell Haggin
15418 N. Little Spokane Dr
Spokane, WA 99208

From: [miguel ramos](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Thursday, December 15, 2011 10:02:05 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

miguel ramos
2319 pacific st
bellingham, WA 98229-4656

From: [Ed Schein](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Thursday, December 15, 2011 10:02:10 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Ed Schein
20427 NE 162nd St
Woodinville, WA 98077-9456

From: [Marlene Ayala](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Friday, December 16, 2011 8:24:24 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Marlene Ayala
1977 Edgefield Drive
Bellingham, WA 98229

From: [Mara Price](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Friday, December 16, 2011 5:45:50 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Mara Price
10509 76th DR NE
Marysville, WA 98270

From: [Michael O'Brien](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Friday, December 16, 2011 9:30:27 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Michael O'Brien
18214 W Spring Lake Dr SE
Renton, WA 98058

From: [suzanna leigh](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Friday, December 16, 2011 9:27:00 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

suzanna leigh
20733 87th ave sw vashon, WA 98070 United States
vashon, WA 98070

From: [Alberto Rodriguez](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Friday, December 16, 2011 5:38:26 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Alberto Rodriguez
10646 Alton Place NE
Seattle, WA 98125

From: [Jana Wiley](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Friday, December 16, 2011 4:50:58 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Jana Wiley
1020 Fifth Ave. SW
Olympia, WA 98502

From: [William Young](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Friday, December 16, 2011 7:00:13 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

William Young
3700 Alabama Street, #105
Bellingham, WA 98229-4551

From: [Synnove Johnson](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Saturday, December 17, 2011 9:51:25 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Synnove Johnson
21205 Elberta Road
Lynnwood, WA 98036

From: [Anne Mills](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Saturday, December 17, 2011 7:17:49 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Anne Mills
804 Narnia Lane NW
Olympia, WA 98502

From: [Karin Nelson](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Saturday, December 17, 2011 9:59:43 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Karin Nelson
3525 SW Austin St
Seattle, WA 98126

From: [Margaret Rader](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Saturday, December 17, 2011 9:36:05 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Margaret Rader
11521 Holm Rd. SW
Rochester, WA 98579

From: [Kathryn Schetzer](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Saturday, December 17, 2011 10:08:27 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Kathryn Schetzer
923 Liberty St
Bellingham, WA 98225

From: [Gary Thomason](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Saturday, December 17, 2011 3:39:25 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Gary Thomason
23103 23 ave west
brier, WA 98036

From: [Cynthia Jayne](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Sunday, December 18, 2011 4:33:44 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

I personally eat fish multiple times a week.

Please increase the rates to more accurate numbers.

Thank you.

Cynthia Jayne
5524 161st PI NE
Redmond, WA 98052

From: [Richard Heggen](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Sunday, December 18, 2011 10:48:50 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Richard Heggen
6444 Five Views Rd
Tacoma, WA 98407

From: [Jane Kurzeja](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Sunday, December 18, 2011 8:53:34 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Jane Kurzeja
PO Box 661
Snohomish, WA 98291

From: [Yvonne Kuperberg](#)
To: [ECY RE Fish Consumption](#)
Subject: update fish consumption in WA
Date: Sunday, December 18, 2011 12:17:25 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Nor should those standards ignore the rest of us who are fish consumers.

Please increase the rates to more accurate numbers.

Thank you.

Yvonne Kuperberg
14714 Bethel Ln SW
Vashon, WA 98070

From: [Carol Leenstra](#)
To: [ECY RE Fish Consumption](#)
Subject: Please support an increase in fish consumption rate numbers
Date: Sunday, December 18, 2011 11:58:16 AM

Dear Director Sturdevant and staff,

I like to eat fish several times a weeks. I understand that Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect people like me and the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thanks!

Carol Leenstra
11739 15th Ave NE
Seattle, WA 98125

From: [jennifer stock](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Sunday, December 18, 2011 3:36:58 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

jennifer stock
7356 13th ave nw
seattle, WA 98117

From: [Nina Finley](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Monday, December 19, 2011 10:43:33 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Nina Finley
1506 N 36th St.
Seattle, WA 98103

From: [Philomena Kedzioriski](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Monday, December 19, 2011 4:30:37 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Philomena Kedzioriski
600 128th Ave SE
Everett, WA 98208

From: [Valerie Skelton](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Monday, December 19, 2011 11:53:40 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Valerie Skelton
14705 Manor Way
Lynnwood, WA 98087

From: [Jamie Coates-Robertson](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 20, 2011 3:08:02 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Jamie Coates-Robertson
8321 172nd Ave NE
Redmond, WA 98052

From: [William Conlen](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 20, 2011 2:44:47 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

William Conlen
4507 N. 33rd Street
Tacoma, WA 98407

From: [Brian Larson](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 21, 2011 9:09:18 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Brian Larson
6553 25th ave nw
Seattle, WA 98117

From: [Denee Scribner](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 21, 2011 7:21:52 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Denee Scribner
1113 E 2nd Ave
Ellensburg, WA 98926

From: [Alixine Sasonoff](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Thursday, December 22, 2011 12:21:01 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Alixine Sasonoff
3701 SW 3 Tree Point Lane
Burien, WA 98166

From: [Ken Benoit](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Saturday, December 24, 2011 3:31:32 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Ken Benoit
15721 44th Ave W
Lynnwood, WA 98087

From: [Leslie Geller](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Saturday, December 24, 2011 9:25:34 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Leslie Geller
15102 SE 43rd St.
Bellevue, WA 98006

From: [Stuart Mork](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Saturday, December 24, 2011 2:07:25 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

In our family, we eat 2.5 pounds of fish per person, per week.

Stuart Mork
7710 31st Ave NW
Seattle, WA 98117

From: [Sharon Parker](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Monday, December 26, 2011 1:39:58 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Sharon Parker
4914 Grand Fir Lane
Olympia, WA 98502

From: [David Neault](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Tuesday, December 27, 2011 1:01:12 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

David Neault
640 Tala Shore Drive
Port Ludlow, WA 98365

From: [Carol Rangaram](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 28, 2011 8:06:40 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Carol Rangaram
12538 232nd Way NE
Redmond, WA 98053

From: [sue.corbett](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, December 28, 2011 6:14:14 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

sue corbett
31 Churchill Lane
Port Ludlow, WA 98365

From: [Deborah Capwell](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Thursday, December 29, 2011 2:05:34 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

In addition, our children need the protection of realistic standards
Please increase the rates to more accurate numbers.

Thank you.
Deborah Capwell

Deborah Capwell
7020 18th Ave. SW
Seattle, WA 98106

From: [Kayla Black](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Thursday, December 29, 2011 3:46:19 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Kayla Black
5350 McDonald ave
Bainbridge Island, WA 98110

From: [sue.jackson](#)
To: [ECY RE Fish Consumption](#)
Subject: This is important to me
Date: Thursday, December 29, 2011 1:50:06 PM

Dear Director Sturdevant and staff,

I support increased fish consumption rate numbers. Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

sue.jackson
1800 s. jackson st
103
seattle, WA 98144

From: [Mary Newbill](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Friday, January 06, 2012 10:39:28 AM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Mary Newbill
1714 N 128th Street
Seattle, WA 98133

From: [Kathy Hall](#)
To: [ECY RE Fish Consumption](#)
Subject: I support increased fish consumption rate numbers
Date: Wednesday, January 18, 2012 2:12:03 PM

Dear Director Sturdevant and staff,

Washington currently uses inadequate fish consumption rates for water and sediment cleanup standards. The standards should be conservative enough to protect the higher fish consumers such as tribes and subsistence fishers.

Please increase the rates to more accurate numbers.

Thank you.

Kathy Hall
9012 Crescent Valley Dr. NW
Gig Harbor, WA 98332