

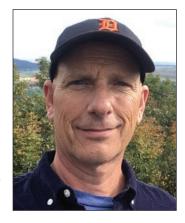
The mission of the Institute for Journalism & Natural Resources is to promote public dialogue about critical natural resource issues through programs that inform, inspire and support better journalism.

Dear friends of IJNR,

ou likely know what we're about here at IJNR:
Better journalism about natural resources. And
2018 was, shall we say, interesting – on both
fronts. Amid rhetoric that the press is the "enemy of the people," industry layoffs continued. Rollbacks unraveled bedrock environmental policies, rising

seas lapped further up our shores, extreme weather events intensified and the American West burned. Yeah. It was that kind of year.

But hey, Silver Lining Alert: Those developments remind our team daily that our work matters. In a polarized nation, in a rapidly changing world, journalism that explains the complexities



of resource use, holds the powerful accountable and tells stories well may be more important than ever. Our society makes choices every day about how to use water, what energy sources to exploit, how and where to build things, what food to grow, and who wins and who loses when inevitable tradeoffs are made. It falls to journalists to explain those choices and demonstrate their impacts to wide audiences, so a free society can make smarter choices. Sure, market forces and rhetoric have made the job tougher to do, but our team is still here giving journalists tools they need to keep people informed.

We're extremely grateful we can say that — and it wouldn't be true without the many foundations, individuals and companies who generously support our work. We owe special thanks to our friends at the Joyce Foundation, which has supported IJNR since 2001, and to the Walton Family Foundation for its continued support of our work on the Colorado and Mississippi rivers and beyond. We also welcomed the McKnight Foundation into the IJNR family this year and received renewed support from the Wilburforce Foundation. Plus our Lower Colorado River Institute got a boost from New Belgium Brewing, which was awesome, because, well, beer!

The year marked an important step in IJNR's commitment to include more journalists of color in our programming, based on the belief that reporters from varied backgrounds bring critical perspectives to environment and natural resource coverage. In August, we conducted an environmental justice workshop in Detroit, on the heels of the National Association of Black Journalists' Annual Convention. Later in 2018, we met with leaders of the Native American Journalists Association to forge a partnership that you'll undoubtedly hear more about in the years ahead. And make no mistake: Our efforts in this area will continue.

We also welcomed two new board members: Wayne Watkinson, a Washington, D.C. attorney who specializes in agricultural policy, joined the IJNR board in April. Ron Wakimoto, a retired forestry professor from the University of Montana and highly respected wildfire expert who has been a speaker on numerous IJNR programs, joined the board in July. Our board is a smart, committed group and we appreciate everything they do to help IJNR succeed.

And speaking of smarts and commitment, I can't imagine a better group of people to work with than Melissa, Adam, Carrie and Mike. They bring it every day, at the highest level, and those of you who have seen them in action know what that produces. I truly couldn't ask for better. We've got great stuff coming in 2019, so stay tuned. And know that we appreciate everything you do to help IJNR thrive. We wouldn't be here without each and every one of you.

Onward,

Dave Spratt,

Chief Executive Officer

Institute for Journalism & Natural Resources

Cover photo: Upper Mississippi River Institute Fellows wade across the Big Muddy at its humble beginning: Lake Itasca in Minnesota.

Dave Spratt, Chief Executive Officer

Dave spent more than 20 years as a reporter and editor at daily newspapers in Colorado and Michigan, until he took a buyout from the Detroit News in 2009. He was named CEO in January 2013. Dave holds a B.A. in Journalism from Michigan State University and is pursuing graduate studies at Eastern Michigan University. Dave lives just outside Ann Arbor, Mich., with his wife Sarah, and has two adult daughters.

Melissa Mylchreest, Associate Director

Melissa wears a lot of hats at IJNR: She's in charge of communications and often works on development, but sometimes she puts together programs too. Melissa received a B.A. in creative writing from Connecticut College, an M.S. in environmental studies from the University of Montana, and an M.F.A. in creative writing, also at UM. She lives in Missoula, Mont.,



with her husband Lagan and their three dogs.

Adam Hinterthuer, Associate Director

Adam is largely responsible for IJNR's programs, which means he spends months lining up speakers, scouting locations and noodling topics in between programs. Adam lives in Madison, Wis. with his wife, Carrie, and their two daughters, Brynn and Maggie. Adam has a bachelor's degree from Carleton College and a master's degree in journalism from the University of Wisconsin.



Carrie Hinterthuer, Director of Operations

In addition to keeping the books, Carrie facilitates the myriad things that keep IJNR's ship sailing smoothly. Carrie has her master's degree in public health from the University of Wisconsin, and earned her undergraduate degree from Carleton College (where she met a certain IJNR associate).



Mike Scott, Digital Media Trainer

By day, Mike is a Senior Media Relations Specialist at Case Western Reserve University. He was a long-time environment reporter and assistant metro editor at *The Plain Dealer* in Cleveland and is a Kiplinger-trained disciple of all things online. Mike holds a B.S. from Kent State University and lives in the Cleveland suburb of Painesville with his wife, Brie.



Board Members

Frank Edward Allen, Chair (Missoula, Mont.)

Frank spent 14 years at The Wall Street Journal as a writer and columnist, a features editor, a bureau chief and the paper's first environment editor. In 1994, he became dean of the University of Montana's School of Journalism, where he created expedition-style learning programs for journalists that evolved into IJNR.

Pam Rockland, Vice Chair (Columbia, Md.)

Pam is a nonprofit professional with more than three decades of successful management and fundraising experience. She served as the first development director for IJNR from 1995-2003. Since 2011, Pam has been Director of Development Operations at Enterprise Community Partners.

Mary G. Hager, Treasurer (Falls Church, Va.)

Mary retired from *Newsweek* magazine after a long, productive career as a Washington-based correspondent and contributing editor. She reported extensively on issues of science, medicine and the environment.

Chris Siegler, Trustee (Missoula, Mont.)

Chris was in management positions in healthcare and telecommunications before becoming a Financial Advisor with Merrill Lynch, a position from which he recently retired. Chris and his wife have two sons — one a former IJNR Fellow of Energy Country.

Steve Dolberg, Trustee (Ajijic, Jalisco, Mexico)

From 1995 through 2012, Steve owned Majestic Homes, Inc., a manufactured and modular housing dealer in Billings, Mont., from which he retired in 2013. In his early career, he was a corporate lawyer in New York, Washington, D.C. and Los Angeles. Steve enjoys traveling to wild places in pursuit of wildlife photography.

Sara Shipley Hiles, Trustee (Columbia, Mo.)

Sara is an Assistant Professor at the Missouri School of Journalism and worked as a reporter at the *Times-Pica*yune in New Orleans, the Statesman-Journal in Salem, Ore., the *Courier-Journal* in Louisville, Ky., and the *St.* Louis Post-Dispatch. The IJNR alum na lives in Columbia with her husband and son.

Peter Annin, Trustee (Ashland, Wis.)

Peter is Co-Director of Northland College's Freshwater Innovation Center. Peter spent a decade as Associate Director of IJNR, after more than 10 years reporting on a wide variety of issues for *Newsweek*. He is also author of the book, Great Lakes Water Wars.

Wayne Watkinson, Trustee (Washington, D.C.)

Wayne is a partner at Watkinson Miller PLLC, where he devotes the majority of his practice to corporations and associations involved in agriculture and agribusiness. He has particular expertise in commodity promotion and marketing issues.

Ron Wakimoto, Trustee (Missoula, Mont.)

Ron is an Emeritus Professor of Forestry at the University of Montana and one of the nation's premier wildfire scientists. He received his B.S. in Forestry and M.S. and Ph.D. in Wildland Resource Science from the University of California at Berkeley.

2018 Institutes

Please visit ijnr.org

Lower Colorado River Institute

February 17-24

Nevada - Arizona - California - Mexico

There's an adage in the American West that "Whiskey is for drinking, water is for fighting over," and perhaps nowhere do those words appear to ring truer than in the Colorado River Basin. The poster child of an over-allocated and embattled resource, the Colorado passes through seven states and offers sustenance on many fronts: It provides water for more than 30 million people and a significant portion of our nation's food supply. It's home to a handful of endangered fish and wildlife species, and supports a \$26 billion recreational economy across the Southwest. Yet the Colorado's Lower Basin is largely desert, and demand for water so outstrips supply that this mighty river runs dry nearly 100 miles before it reaches the coast at the Sea of Cortez. Our journey, which began and ended in Las Vegas, took 20 journalists from across the country to explore the policies and practices of water allocation along this overtaxed river. They heard from water managers, farmers, tribal leaders, federal, state and municipal officials, park rangers, conservationists and more during the eight-day trek.

To read the work of the Lower Colorado River Institute Fellows, please visit www.ijnr.org/lower-co-stories



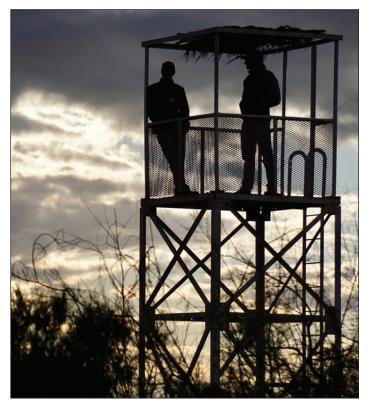
Fellows from the Lower Colorado River Institute toured the innards of the massive Hoover Dam and wound up at its bottom, hundreds of feet below the surface of Lake Mead.



The LCRI included a visit to Mexico's La Cienega de Santa Clara, an artificial wetland that has become a critical wildlife oasis where the Colorado River Delta has otherwise dried up.



While in Mexico, Lower Colorado River Institute Fellows saw a riparian restoration project by the Sonoran Institute.

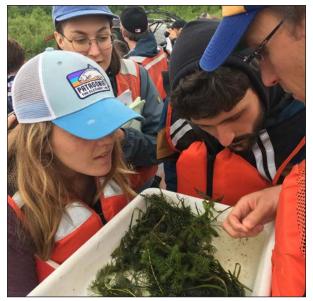


Fellows get a better view of La Cienega de Santa Clara in Mexico.

2018 Institutes

Please visit ijnr.org

Upper Mississippi River Institute



Fellows get an up-close look at the flora of the Upper Mississippi River National Wildlife Refuge.

Saint Lawrence River Institute

September 23-29, 2018

Quebec - Ontario - New York

The Great Lakes contain 20 percent of the world's fresh surface water, provide drinking water for more than 30 million people, move American and Canadian grain and iron, and play a large role in economies from Chicago, Milwaukee, Detroit and Cleveland to Toronto, Montreal and Quebec. The Great Lakes, like the Mississippi River, also connect North America's heartland to the larger world – through the St. Lawrence River. And while the St. Lawrence has unquestionably facilitated immense economic activity, this human-enhanced connection between the Great Lakes and the Atlantic Ocean has also introduced costs: invasive species upend ecosystems, legacy pollution lingers, and costly, sometimes obsolete, infrastructure projects are challenged by a changing climate.

The St. Lawrence River Institute began and ended in Montreal, helping 15 journalists from across Canada and the United States to explore this vital – but often underreported – waterway. We visited the Akwesasne Nation, a rare Native community that straddles the U.S.-Canadian border; the Port of Montreal; the Moses Saunders Dam, which marks the upstream end of the St. Lawrence Seaway; the Gulf of St. Lawrence, where ships that ply the Great Lakes encounter endangered whales; and numerous sites in between.

June 16-23, 2018

Illinois - Iowa - Minnesota - Missouri - Wisconsin

With a watershed that encompasses all or part of 31 U.S. states and two Canadian provinces, the Mississippi River could be said to reflect North America itself. The decisions we make about how we use our land govern both how our greatest river flows and what flows through it. And many of those decisions are made far upstream, before the Mississippi becomes the mighty, muddy American icon.

IJNR took a group of 18 journalists from across the country on a weeklong learning expedition down the Upper Mississippi to get a first-hand look at some of the issues that originate in and impact a watershed that drains nearly 40 percent of the contiguous United States. We traveled from the river's headwaters near Bemidji, Minn. to St. Louis' famous Arch as we explored topics like nutrient runoff, invasive species, river restoration, flood control and environmental justice in downstream communities. We met with local citizens, elected officials, business owners, resource managers, farmers and scientists.

To see the work of IJNR's Upper Mississippi River Institute Fellows, please visit www.ijnr.org/upper-mississippi-stories



St. Lawrence River Institute Fellows had a birds-eye view of the Gulf of St. Lawrence, which for ocean-going ships is the gateway to North America's Great Lakes.



Safety-geared Fellows of the St. Lawrence River Institute set off to look for whales in the Gulf of St. Lawrence.

IJNR Fellows at Work

Produce is less healthy than it was 70 years ago. These farmers are trying to change that

USA TODAY NETWORK Carrie Blackmore Smith and Emily Hopkins, Cincinnati Enquirer

Published 11:24 a.m. ET July 5, 2018 | Updated 5:02 p.m. ET July 9, 2018

The protectors of British Columbia's coast

High Country

In the Great Bear Rainforest, Indigenous guardians enforce tribal and environmental



An Ode To The Toilet. **A Water Conservation**

Champ





St.Louis Public Radio Pr

Restoring historic flood patterns could make Missouri wildlife refuge better for birds

By ELI CHEN - AUG 30, 2018



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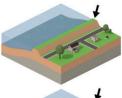
Mitigating flood damage



Crest - The crest is the highest point in a wave. When measuring river flooding, the crest refers to the highest point that the flood waters reach before the river stops rising. Rivers can continue to rise before cresting.



Flood plain - The area of flat lowland adjacent to a river is referred to as a flood plain. Developed flood plains run the risk of taking on water during flood events. Parks, playgrounds, and fields, on the other hand, can serve as natural catchments and hold floodwaters until water levels return to normal.



Levees - Levees are artificial embankments packed with soil that serve as a barrier between surging waters and built structures. "Armored" levees are covered with fiber mats or grasses to prevent erosion.



Flood walls - Flood walls are engineered structures made of reinforced concrete that divert floodwaters away from communities



knpr KNPR's State of Nevada As Weather Warms, What's The State Of Our River? ¥ Tweet f Share on Facebook 8 Share on Google+ ☑ Ema LISTEN (48:03)

Unsafe water a problem for Canada's First Nations



Big river, deep trouble: Can the Mighty Mississippi's crisis be averted?

For generations, Americans have transformed their most important waterway with feats of engineering – but now agricultural pollution, aging infrastructure, runaway development and the rising risk of floods are taking their toll

LEYLAND CECCO

SPECIAL TO THE GLOBE AND MAIL INCLUDES CORRECTION PUBLISHED SEPTEMBER 11, 2018 UPDATED SEPTEMBER 26, 2018







What a Colorado River in Decline Means for the Radical Idea of **Resurrecting Glen Canyon**





Ry Rivard f y in ⊠ 🖨



Things Are Getting Crazy on the Colorado River

The Colorado River, the source of much of the American West's economic productivity, essentially functions like a bank. This month, the nation's largest water agency, the Metropolitan Water District, began what amounts to a run on the bank.



Why Mayors Are Rallying Around the Mississippi River

LYNDSEY GILPIN SEP 28, 2018

For communities from Minnesota to Louisiana, the Mississippi is the source of increasing problem flooding, but it's also the key to a clean water supply and a healthy economy.



Contractor Denounces Decision to End Free Bottled Water Program in Flint, MI



WATER PRESSURE PART 1 OF 3



Small brewery town running dry

Cold Spring faces water shortage question looming for many Minnesota towns.

Story by Josephine Marcotty • Photo by Rich Tsong-Taatarii Dec. 23, 2018 • Star Tribune

The Future of Wildfire

April 19-21

Missoula. Mont.

IJNR welcomed 22 journalists to Missoula for a workshop exploring the ecological, economic, social, and public health impacts of wildfire, and discussing what the future might hold.

Participants had the opportunity to:

- Hear from fire scientists about the latest research and modeling and how new breakthroughs are shaping our understanding of how fire behaves.
- Talk with climate scientists.
- Speak with public health experts about smoke exposure in rural communities and what can be done to mitigate these impacts.
- Learn from economists about the financial toll of wildfires on the federal, state, and local level.
- Hear from researchers about proactive steps the public can take from landscape maintenance to fire-savvy building techniques.
- Meet with the firefighters and foresters tasked with battling fires – and trying to mitigate their severity before they even start.
- Discuss what we as journalists can do better in our coverage of wildfire.
- Get out on the landscape to see forest management practices implemented in real-life scenarios.

Sick of Your City?

A Workshop for Journalists Interested in Public Health and Environmental Justice

August 5-6

Detroit, Mich.

Tainted water. Oil refineries. Incinerators. Steel mills. Interstate freeways. Lead pipes. Lead paint. Food insecurity. Old schools. Old homes. All are known to cause human health problems — and all are part of everyday life in cities across the United States. It's a public health crisis — and a deep journalistic well of stories. Using Detroit as a model, IJNR conducted a workshop following the annual meeting of the National Association

following the annual meeting of the National Association of Black Journalists designed to help journalists understand how environment problems impact communities. We spent two days meeting with residents, community activists, public health officials, legal experts and industry representatives who helped our 10 participating journalists understand the public health threats that face urban populations every day.

North America's Great Lakes

October 7-10

Northern Michigan

The Great Lakes represent 20 percent of the world's available fresh surface water, but this incredible resource is challenged in a number of ways. The 2018 SEJ post-conference tour, organized and presented by IJNR, explored environment and natural resource issues in northern Michigan, where lakes Superior, Michigan and Huron come together.

Fifteen SEJ members joined us on the tour. Topics included Camp Anishinaabek, where water protectors are protesting Enbridge's Line 5 pipeline; a conversation with state officials about a proposal to run a tunnel beneath the Straits of Mackinac to house the controversial Line 5 oil pipeline; commercial fishing and the Sault Ste. Marie Tribe of Chippewa Indians; a controversial wind power project on the Garden Peninsula; problems associated with a spike in tourists at Pictured Rocks National Lakeshore; the Great Lakes Compact; how climate change has impacted Michigan's moose reintroduction; the Soo Locks' role in Great Lakes shipping; and 'does it ever stop raining here?'

2018 Reporting Award Recipients

Environmental Justice

Debra Krol, "Native Californians Gaining a Bigger Voice in Watershed Management"

Guerry Beam Memorial

Amelia Urry, "The Death of a Reef"

Andrew Weegar Memorial

Michael Dax, "When the Wheaties Come to Town: A Journey into a Vanishing American Present"

Frank Allen Field Reporting Awards

Meg Vatterott, "The Mazahua Frente and Mexico City's Water Crisis"

Kevin Stark, "Inside an Indiana Lead Crisis: One Woman's Journey Out of a Polluted Public Housing Complex - A Trump Diaries Podcast Episode"

Joshua Zaffos, "Uranium Revival at White Mesa"

Sophia Perez, "Alternative Zero"

Allen Best, "Picuris Pueblo: Energy Transition in the Rural Southwest"

Rebecca Owen, ""Wild Horses Couldn't Drag Me Away from Wild Horses"

IJNR by the numbers

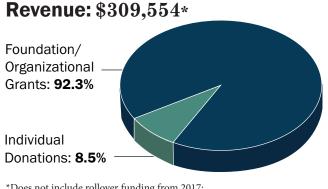
Number of Number of Workshop/ Fellows: Tour Participants:

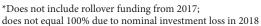
States/Provinces Visited

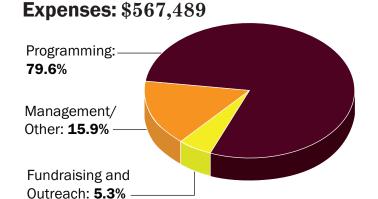
Miles Traveled: Number of **Speakers:**

3,800 272

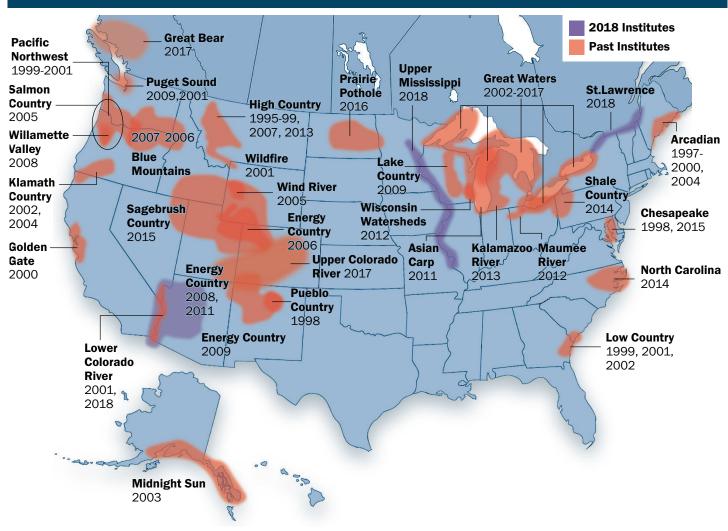
Revenue and Expenses







Where We've Been



2018 Participating Journalists

Detroit NABJ Workshop

Ciara Campbell TEGNA, 13WMAZ

Elizabeth Crenshaw WJR NEWS

Amanda DeVoe Freelance

Ghazala Irshad Freelance

Cheryl Jackson Chicago

Aisha I. Jefferson Comcast Interactive Media (formerly)

Elizabeth Miller WCPN Ideastream

Shara Taylor Freelance

Aisha Turner StoryCorps

Quincy J. Walters WBUR

Sandra Svoboda Detroit Public Television

Flint SEJ Post Conf Tour 2018

Jim Bloch Freelance

Marla Donato Freelance

Bill Funk Freelance

 $\begin{array}{c} \textbf{Michael Hawthorne} \\ \textit{Chicago Tribune} \end{array}$

Thomas Henry
The Blade

Tiffany Higgins Freelance

Anna Isaksson Norrbottens Media

Jim Malewitz Bridge Magazine

Andy McGlashen

Sheri McWhirter

Traverse City Record-Eagle
Cody Punter

Freelance

Freelance

Dustin Renwick National Geographic Society

Rachel Smith Indianapolis Star/Freelance

Shannan Stoll YES! Media Valerie Vande Panne

Freelance / Fellow With In These Times

Sarah Whites-Koditschek Wisconsin Public Radio/Wisconsin Center For Investigative Journalism

Lower Colorado River

Vanessa Barchfield Arizona Public Media

Meredith Rutland Bauer Freelance

Cally Carswell Freelance

Rachel Christiansen Nevada Public Radio

Andrew Cullen Freelance

Tony Davis Arizona Daily Star

Felicia Fonseca The Associated Press

Emily Guerin KPCC | Southern California Public Radio

Mary Hoff Ensia

Jeremy Jacobs E&E News

Maya Kapoor High Country News

Brandon Loomis The Arizona Republic

Laura Paskus NM Political Report

Daniel Rothberg
Nevada Independent/Freelance

Luke Runyon

Ryan Sabalow Sacramento Bee

Amena Saiyid Bloomberg Environment

 $\begin{array}{l} \textbf{Noel Smith} \\ \textit{The Daily Times} \ (\text{Farmington}, \end{array}$

Alejandra Vargas - Morera Univision Planeta

Saint Lawrence River

Joel B. Baird *Burlington Free Press*

Lorraine Boissoneault Freelance

Alison Fromme Freelance Annika Hipple Freelance

Shweta Karikehalli National Audubon Society

Amorina Kingdon Hakai Magazine

Tim Lougheed Freelance

Kari Lydersen Northwestern University / Freelance

Katelyn Newman U.S. News & World Report

Brian Owens Freelance

Joseph S. Pete Times Of Northwest Indiana

Andrew Reeves Alternatives Journal

Kurt Stepnitz Freelance Itai Vardi

Freelance

Upper Mississippi River

Alex Baumhardt American Public Media

Tristan Baurick
The Times-Picayune | NOLA.
Com

Josh Buettner Iowa Public Television/"Market To Market"

Leyland Cecco Freelance

Eli Chen St. Louis Public Radio

Meg Dalton Columbia Journalism Review

Geoffrey Giller Freelance

Lyndsey Gilpin Freelance

Bryce Gray

St. Louis Post-Dispatch

Laurel Hamers
Science News

Story Hinckley Christian Science Monitor

Emily Hopkins The Indianapolis Star

Randall Hyman Freelance

Stephen Joyce Bloomberg Law

Hope Kirwan Wisconsin Public Radio Josephine Marcotty

Star Tribune

Amy Mayer

Iowa Public Radio/Harvest Public Media

Mark Scialla Freelance

Wildfire Workshop

Ashley Ahearn

Oregon Public Broadcasting and KUOW Puget Sound Public Radio

Frankie Barnhill Boise State Public Radio

Warren Cornwall Science Magazine

Kelsey Dayton Freelance

Sherry Devlin

Freelance Reporter/Editor Treesource.Org and Missoula Current

Susan Dunlap Montana Standard

Marissa Fessenden Freelance

Courtney Flatt
Northwest Public Broadcasting,

EarthFix
Nate Hegyi

Mountain West News Bureau

Lauren Kaliur

Discourse Media

Sarah Keller Freelance

Anna King Northwest News Network

Laura Lundquist Freelance

Liam Moriarty
Jefferson Public Radio

Katy Nesbitt Freelance Journalist

Tony Schick Oregon Public Broadcasting

Oregon Public Broadcasting

Elizabeth Stewart-Severy Aspen Public Radio

Meera Subramanian Freelance

Susan Valot

Freelance For KCRW, KQED's "The California Report" & Others

Eric Whitney Montana Public Radio

Sophie Yeo Freelance

Zachary Ziegler Arizona Public Media

2018 Institute Speakers

Upper Mississippi River Institute

Steve Ahrens, Riverfront Improvement

Chris Anderson, The Nature Conservancy John Anfinson, Mississippi National River and Recreation Area, NPS Tariq Baloch City of Cedar Rapids

Andy Bartels Wisconsin DNR LIMRR LTRM Pool 8 Field Station

Nick Bartol, Badger Mining Corporation Sharrone Baylor, Upper Mississippi River National Wildlife and Fish Refuge, USFWS Gretchen Benjamin, The Nature Conser-

Rich Biske, The Nature Conservancy Tracy Boaz, Missouri Department of Conservation

Joe Bolkcom, Iowa State Sentate; Iowa Flood Center, University of Iowa Kristin Brennan, Minnesota Natural Resources Conservation Service, USDA Patrick Brown, City of St. Louis Scotty Bryant, Illinois Federation for Outdoor Resources

Sarah Carlson, Practical Farmers of Iowa Mary Ellen Chamberlin, Davenport (IA) resident

Bob Chance, Lake Itasca State Park Celize Christy, Practical Farmers of Iowa Liz Crow, The Nature Conservancy Mike Davis, Minnesota DNR Lou Dell'Orco, U.S. Army Corps of Engineers Shelly DePestel, Daley Farm of Lewiston,

LLC Mike DeRusha, Upper & Lower St. Anthony Falls Lock & Dam, USACE Brian DeVore, Land Stewardship Project

Olivia Dorothy, American Rivers Deanna Drake, Wisconsin DNR, UMRR LTRM Pool 8 Field Station

Tom Evers, Minneapolis Parks Foundation Mike Feldman, U.S. Army Corps of Engi-

Sarah Fillius, Land Stewardship Project Jim Fischer, Wisconsin Dept. of Natural Resources

Tom Gile, Minnesota Board of Water and Soil Resources

Laura Ginn, Green City Coalition Bill Gluba, Former Mayor, Davenport, IA Kyle Gripp, Davenport City Council Tatiyana Gross, Juxtaposition Arts Nancy Guyton, Neighbors of the Mississippi Duane Hager, Hager Farm Cherie Hales, Local Citizen Leah Hall, The Nature Conservancy Mark Harvey, Pike County School District/ Neighbors of the Mississippi Jon Hendrickson, U.S. Army Corps of Engineers Mississippi Valley Division, St.

Steve Hershner, City of Cedar Rapids Martin Hettel, Inland Waterways Users Board/American Commercial Barge Line Ron Hocker, Public Works, City of Davenport Kraig Hoff, Wisconsin DNR, UMRR LTRM Pool 8 Field Station

Calista Homan, Wisconsin DNR, UMRR LTRM Pool 8 Field Station

Paul District

Heather Horton, Badger Mining Corporation Jeff Houser, USGS, Upper Midwest Enviro. Sci. Ctr.

Dallas Hudson, U.S. Geological Survey Shingobee Lake

Suzanne Huggett, Wilderness Inquiry Chris Jones, IIHR—Hydroscience & Engineering The University of Iowa Amy Kay, City of Davenport Adam Kiel, Iowa Soybean Association Frank Klipsch, Mayor, City of Davenport Mike Kuntz, City of Cedar Rapids Phil Lafond, Wisconsin DNR , UMRR LTRM

Pool 8 Field Station Greg Lais, Wilderness Inquiry Maggie Lambert, Local Citizen Kate Lamers, Minneapolis Parks and Recreation Board, Planning Division Bob Lefebrye, Midwest Dairy Todd Lindblad, Badger Mining Corporation Pat Lunemann, Minnesota Agri-Growth

John Maile, MInnesota Department of Natural Resources Tony Maxwell, Washington County

Tim Miller, Upper Miss. Nat. Wildlife and Fish Refuge, USFWS

Al Murry, Pike County, MO Barb Nelson, Local Citizen Tom Nuessmeier, Land Stewardship Project Thom Petersen, Minnesota Farmers Union Sean Peterson, U.S. Coast Guard Phillip Platz, City of Cedar Rapids Kim Rea, U.S. Army Corps of Engineers Vince Ready, Local Citizen Jon Remo, Southern Illinois University Lane Richter, U.S. Army Corps of Engineers

Brian Ritter, Nahant Marsh Cathy Rofshus, Minnesota Pollution Control

Paul Rohde, Waterways Council, Inc. Don Rosenberry, U.S. Geological Survey Johanna Rupprecht, Land Stewardship

Trevor Russell, Friends of the Mississippi River

Jennifer Sauer, USGS, Upper Mississippi River Restoration Program Keith Schilling, Iowa Geological Survey Shawn Schottler, Science Museum of

Col. Bryan Sizemore, St. Louis District, Mississippi Valley Division, U.S. Army Corps

Glenn Skuta, Minnesota Pollution Control Agency

Peter Sorensen, U. Minnesota, Aquatic Invasive Research Center Kelley Stanage, Local Citizen Darrell Steele, Washington County Bill Stowe, Des Moines Waterworks Shawn Sullivan, U.S. Army Corps of Engineers

Romanda Walker, U.S. Army Corps of

Colin Wellenkamp, Mississippi River Cities and Towns Initiative

Peter Weyer, Center for Health Effects of Environmental Contamination, University of Iowa

Wayne Wille, City of Davenport Jason Wilson, Clarence Cannon National Wildlife Refuge, USFWS Kathy Wine River Action

Harold Wolle, Minnesota Corn Growers Association Tim Yager, Upper Mississippi River National

Wildlife and Fish Refuge, USFWS Jay Zambito, Wisconsin Geological and Natural History Survey

St. Lawrence River Institute

Francois Anctil, Universite Laval

Pierre Beaufils, Parks Canada

Tom Baker, Baker Ranch

Justin Broglio, Desert Research Institute Vince Brooke, IID Jacob Bruxer, International Joint Commission & Environment and Climate Change Canada Daniel Bunk, U.S. Bureau of Reclamation, Lower Colorado Region Thomas Buschatzke, ADWR Julie Bussiere, Montreal Port Authority Rob Caldwell, International Lake Superior Board of Control/Environment and Climate Change Canada Alejandra Calvo, ProNatura Noroeste Cynthia Campbell, City of Phoenix Mark Chalmers, Energy Fuels Resources Roger Clark, Grand Canyon Trust Michael Cohen, The Pacific Institute Alicia Cook, Akwesasne Cultural Restoration program Seth Cothrun, Sonoran Institute Doug Cox, Imperial Dam Keiba Crear, Southern Nevada Water Authority

Chuck Cullom, Central Arizona Project Daniel Dagenais, Montreal Port Authority Tony David, Saint Regis Mohawk Tribe, Environment Division /U.S. Member, International Lake Ontario-St. Lawrence River Board

Joey Deconinck, Farmer, City Councilman Scott Deeny, The Nature Conservancy Yuliana Dimas, ProNatura Noroeste Patrick Donnelly, Center for Biological Diversity

Karen Douglass, Cooper River Institute Keith Eastman, RH Saunders generating station, Ontario Power Generation J.R. Echard, PVID

Myriam Fillion, Universite Teluq Bart Fisher, Colorado River Board Charlie Flynn, Yuma Crossing National Heritage Area

Philip Fortnam, Central Arizona Project Phillipe Gachon, University of Quebec at Montreal

Marc Gagnon, Fednav

Valentyna Galadza-Park, Parks Canada Grady Gammage, ASU's Kyl Center for Water Policy

Jocelyn Gibbon, Freshwater Policy Con-

Yves Gilson, Montreal Port Authority Brian Golding, Fort Yuma Quechan Indian

Gabriela Gonzalez, Sonoran Institute Zach Hauser, Hauser Farms Claudia Hauser, Hauser Farms Brian Hickey, River Institute Ned Hyduke, Palo Verde Irrigation District Jessica Jock, Saint Regis Mohawk Tribe, Environment Division Pete Johnson, Great Lakes St. Lawrence

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2018 Workshop Speakers (Cont.)

Sick of Your City? Detroit Workshop Rhonda Anderson, Sierra Club Detroit Linda Campbell, Detroit People's Platform

Peter Hammer, Wayne State University Kim Hunter, Progress Michigan Jamon Jordan, Local Historian Darryl Jordan, EMEAC Nick Leonard. Wayne State U.

Nick Leonard, Wayne State U.
Dolores Leonard, Neighborhood activist
Monica Lewis-Patrick, We The People
of Detroit

Tawana Petty, Detroit resident Mary Sue Schottenfels, Clear Corps Detroit

Lyke Thompson, Wayne State Dr. Paul von Oeyen, Retired High-risk Obstetrician Wildfire Workshop

Steve Amo, Retired USFS Research Forester

Jill Belsky, Landowner; Professor of Rural & Environmental Sociology Sarah Coefield, Missoula County Health Dent

Mark Finney, Fire, Fuel and Smoke Science Program, USFS

Ann Hadlow, BAER specialist and soil scientist, USFS

Bill Hahnenberg, Fire and Aviation Mgmt, USFS

Colin Hardy, Fire, Fuel and Smoke Science Program, USFS

Tony Harwood, Forestry Department, Confederated Salish & Kootenai Tribes Jen Hensiek, Missoula District Ranger, Lolo National Forest Phil Higuera, Fire Ecology, UM Sharon Hood, Fire, Fuel and Smoke Science Program, USFS

Matt Jolly, Fire, Fuel and Smoke Science Program, USFS

Michael Kodas, UC Boulder, book author, journalist

Andrew Larson, Forest Ecology, UM Curtis Noonan, Epidemiology, UM Mike O'Herron, Southwest Area Land Office, DNRC

Erin Phelps, Lolo National Forest, USFS Jolie Pollet, Fire Planning and Fuels Management, BLM

Ray Rasker, Headwaters Economics Sarah Senn, Fire, Fuel and Smoke Science Program, USFS

Science Program, USFS Ron Wakimoto, Retired professor of forestry, UM Angela Wells, DNRC Bob Yokelson, Chemistry, UM

North America's Great Lakes: SEJ Post Conference Tour

Cody Bigjohn, Anishinaabek Camp Amos Cloud, Anishinaabek Camp Cristi Currie, Garden Peninsula resident Kodi Drinken, Pictured Rocks National Lakeshore

Janet Feenstra-Daasch, Garden Peninsula resident

Nancy Gallardo, Anishinaabek Camp Starr Gallegos, U.S. Army Corps of Engineers, Detroit District Joanne Gray, U.S. Army Corps of Engineers, Detroit District Joe Haas, Michigan Department of Environmental Quality Noah Hall, Wayne State University Dave Horne, Pictured Rocks National Lakeshore

Joe Hughes, Pictured Rocks National Lakeshore

Leo Isleib, Pictured Rocks Cruises Joe Kaplan, Common Coast Research and Conservation

and Conservation
Ken King, King's Fish Market
Ron Kinnunen, Michigan Sea Grant
Jim Olson, For the Love of Water (FLOW)
Craig Potvin, UP Realty

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Say Truss, 3 Lakes Energy Sue Rochefort, Garden Peninsula resident Nancy Shomin, Anishinaabek Camp Kevin Sprague, U.S. Army Corps of Engineers, Detroit District Nathan Wright, Anishinaabek Camp