

# MIDWEST FISH & WILDLIFE CONFERENCE | MONDAY 1/29 TECHNICAL PROGRAM SCHEDULE

MONDAY	Meeting Room 1	Meeting Room 2	Meeting Room 6 & 7	Meeting Room 8 & 9	Meeting Room 10	Meeting Room 12	Meeting Room 13	Meeting Room 14
Track	<i>Fishing Tournaments FISH 1</i>	<i>Aquatic Conservation- Nongame Fishes FISH 2</i>	<i>Fish Ecology FISH 3</i>	<i>S-01: Nuts and Bolts of using Native Plants in Habitat Restoration (Part 1)</i>	<i>S-02: Habitat for Herps: Case Studies of Amphibian and Reptiles in Restored and Created Habitats</i>	<i>S-03: Invasive Plant Species Impacts on Fish and Wildlife in the Northern Midwest</i>	<i>S-04: New Presenters Symposium with Feedback</i>	<i>S-05: Pursuing Relevancy: Examples of How to Get Started, Determine Paths Forward, Evaluate, and Adapt</i>
1:40 PM	Simulating Tradeoffs Between Fishing Quality and Economic Performance in a Reservoir Black Bass Fishery with High... <i>Natalie Coash</i>		Identifying potential sources of natural recruitment of muskellunge in Green Bay, Lake Michigan <i>Ryan Eastman</i>	Genetic Management of Fragmented Populations and its Importance in Restoration <i>Michele Dudash</i>	Evaluating Potential Reptile and Amphibian Responses to Working Lands Conservation Paradigms in Iowa <i>Mic Rohde</i>	Estimating the number of spawning sea lamprey ( <i>Petromyzon marinus</i> ) within streams using genetic pedigree... <i>Samantha Straus</i>	Comparison of Sport and Nuisance Fish Communities by Gear Type in Lake Ogallala, Nebraska <i>Alexandria Keiler-Klein</i>	The Past, Present, and Future of the Fish and Wildlife Relevancy Roadmap <i>Mark Humpert</i>
2:00 PM	Nest Fishing and Smallmouth Bass Recruitment along Wisconsin's Door Peninsula <i>Daniel Isermann</i>	Multiscale Environmental Associations of At-Risk Fishes in the Sandhills Ecoregion, Nebraska <i>Braxton Newkirk</i>	Determining Drivers of Silver Carp Habitat Selection in an Un-impounded River System <i>Coy Blair</i>	Native seed mix design for pollinators and more <i>Karin Jokela</i>	Assessing a New Tool for Early Detection of Endangered Turtles in Minnesota <i>Maria Costantini</i>	Invasive cattail removal in boreal lake systems as a means of improving wildlife habitat <i>Steve Windels</i>	Diet Analysis of Two Coregonine Species in Northern Lake Michigan <i>Travis Taylor</i>	Key Competencies to Implement the Relevancy Roadmap <i>Ann Forstchen</i>
2:20 PM	Hey, That's My Fish! <i>Keith Hurley</i>	Conditions Associated with the Occupancy and Detection of Fishes of Greatest Conservation Need in Wadeable Streams... <i>Eli Lagacy</i>	A One Year Synopsis of Lake Sturgeon Larval Sampling and Benthic Trawling in a Missouri River Tributary <i>Levi Umland</i>	Seed Collection & Production: A National Park Service Perspective <i>Katie Vinzant</i>	A Closer Look at Different Body Condition and Flood Indices in a Population of Prairie Massasauga Rattlesnakes at... <i>Darrin Welchert</i>	Using Object Based Image Analysis to Track Changes in Russian Olive Distributions Along the Missouri River in... <i>Zachary Schild</i>	Alewife Population Structure and Dynamics in Lake McConaughy, Nebraska <i>Oliver Dunbar</i>	A Place for All of Us: How Conservation Relevancy Can Open Pathways to the Outdoors <i>Jessica Hoey</i>
2:40 PM	Iowa Walleye Challenge Year 2 – Using a statewide fishing tournament to assess walleye populations <i>Jeff Kopaska</i>		Connections between reproductive, larval characters, and life history strategy in Lake Superior burbot ( <i>Lota lota</i> ) <i>Jill Leonard</i>	Restoring grasslands with diverse seed mixes for climate adaptation <i>Marissa Ahlering</i>	Spatial Ecology of Blanding's Turtle, <i>Emydoidea blandingii</i> on Loess Bluffs National Wildlife Refuge, Northwest Missouri <i>Grace Allen</i>	Identifying conditions where reed canarygrass ( <i>Phalaris arundinacea</i> ) functions as a driver of forest loss in the... <i>Nathan De Jager</i>		
<b>3:00 PM - 3:20 PM COFFEE BREAK - Ballroom A &amp; B</b>								
Track	<i>Walleye Management FISH 4</i>	<i>Aquatic Conservation: Ecosystem-Scale Approaches FISH 5</i>	<i>Fish Ecology FISH 6</i>	<i>S-01: Part 1 Continued</i>	<i>S-02 Continued</i>	<i>S-03 Continued</i>	<i>S-04 Continued</i>	<i>S-05 Continued</i>
3:20 PM	Juvenile Walleye ( <i>Sander vitreus</i> ) Foraging Success and Growth <i>Noland Michels</i>	USGS Science Vision for Native Freshwater Mussel Research in the United States <i>Teresa Newton</i>	Feeding Ecology of Reservoir-Dwelling Ictalurids in Sympatry and Allopatry <i>Jacob Bentley</i>	A 10-year timeline of tallgrass prairie reconstruction outcomes <i>Jennifer Larson</i>	O turtle, where art thou? Assessing detection and occupancy models for wood turtles ( <i>Glyptemys insculpta</i> )... <i>Tricia Brockman</i>	Riparian bird responses to invasive Russian olive and eastern redcedar along the Missouri River <i>David Swanson</i>	Managing a Transboundary <i>Mycoplasma ovipneumoniae</i> Outbreak in Rocky Mountain Bighorn Sheep... <i>Jeffrey Tillery</i>	Pathways to Increasing Conservation Relevance <i>Ann Forstchen</i>
3:40 PM	Delineation of walleye stock structure in Lake Superior <i>Erik Cristan</i>	Using High-Resolution Satellite Imagery to Detect Coldwater Streams in the Iowa Driftless Region <i>Michael Siepker</i>	Characterizing Variation in Feeding and Habitat Use of Blue Catfish and Channel Catfish in Reservoirs: A Stable... <i>Steven Gratz</i>	Invasive shrubs amplify seasonal granivory, revealing optimal windows for seed survival following invasive shrub... <i>Mark Fuka</i>	Prairie Strips as Herp Habitat: If you plant it, will they come? <i>Matt Stephenson</i>	Impact of Redcedar on Breeding Bird Richness and Abundance in Floodplain Forests along the Missouri River <i>Nadeesha Dilrukshi Illeperuma Arachchige Done</i>	Resource Pulses From White-tailed Deer Hunting Season Constrict Black Vulture Home Ranges <i>Alex Dudley</i>	
4:00 PM	Tributary use of Walleye in Green Bay, Lake Michigan <i>Braden Lensing</i>	Protecting lake habitats for coldwater fishes in Minnesota: Year-one in the Boundary Waters <i>Aaron Sundmark</i>	Why did you have to go and make things so complicated: Diet trophic comparisons between Banded Killifish... <i>Mark Davis</i>	Temperature, timing, and treatments: getting your restoration seed to germinate <i>Gregory Cooper</i>	A Comparison of Western Painted Turtles ( <i>Chrysemys picta bellii</i> ) captures between two sites on Clear Lake in... <i>Amy Dolan</i>	Biophysical drivers for predicting the distribution and abundance of invasive yellow sweetclover in the Northern... <i>Sakshi Saraf</i>	Best Practices for Effective Science Communication in Presentations <i>Julie Claussen, Katie O'Reilly, Jen Johnson, Jeff Jolley, and Hadley Boehm</i>	Translation of MN's fishing and hunting regulations - lessons learned <i>Jeff Ledermann</i>
4:20 PM	Evaluating Shifts in Fish Community Production and Predator Abundance in Northern Wisconsin Lakes... <i>Max Wilkinson</i>	Temporal and spatial trends in lake warming and long term trends in fish community structure <i>Casey Schoenebeck</i>	Urban stream habitat restoration alters fish and macroinvertebrate community assemblage and food-web... <i>Sydney McAndrews</i>	Grazing for Heterogeneity in the Mixed Grass Prairie <i>Lucas Zilverberg</i>	Forum Discussion on the "Great Plains Herpetology Community of Practice" <i>Colleen Rothe-Groleau</i> (5:00 PM end)	Moderated Panel Discussion		Non-Linear Approaches to Developing Wholesome Relationships with Diverse Communities in Northeast KS <i>Amy Bousman</i>
4:40 PM	The relative importance of individual identity, maternal traits, and environment as predictors of egg... <i>Taylor Preul-Stimetz</i>	Linking stream fish thermal ecology and adaptive capacity to inform watershed-based management <i>Brittany Harried</i>	Bluegill and Black Crappie growth and mortality in Mississippi River backwaters <i>Seth Fopma</i>	Monitoring Landscapes from Space: Overview of Data, Tools, and Services from NASA's LP DAAC <i>Ryan Reker</i>			No Child Left Inside: Building Partnerships to Activate Youth <i>Jeff Ledermann</i>	

# MIDWEST FISH & WILDLIFE CONFERENCE | TUESDAY 1/30 TECHNICAL PROGRAM SCHEDULE

TUESDAY	Meeting Room 1	Meeting Room 2	Meeting Room 6 & 7	Meeting Room 12	Meeting Room 13	Meeting Room 14
Track	Game Management WILDLIFE 1	R3 Tools and Methods	S-06: Current Topics and Challenges in Panfish Management	S-07: Control, Management and Prevention of Invasive and Nuisance Fishes in the Midwest	S-08: Fisheries Telemetry to Inform Research and Management Throughout the Midwest	S-09: The state of the art of conservation social science/human dimensions in the Midwest (2024)
10:20 AM		Virtual vs In-Person Education and R3 Programs - Which is Best? <i>Lou Cornicelli</i>	Iowa Bluegill Management <i>Lewis Bruce</i>	Developing a Risk Assessment Tool for Invasive Carp in the Northern Great Plains <i>Brenden Elwer</i>		Integrating social values into landscape planning to inform habitat delivery through the Midwest Conservation Blueprint <i>Alexander Wright</i>
10:40 AM	Habitat use, competition, predation, distribution, and their management implications for the three species of geese found in Illinois <i>Jasmine Weber-Pierson</i>	The Case for Continuing Virtual R3 Programming <i>Benji Kohn</i>	Bluegill Management in Kansas <i>Ben Neely</i>	Assessing the Power and Precision of a Multi-Year Invasive Carp Larval Monitoring Program in the Upper Mississippi River <i>Annika Preheim</i>	Assessing entrainment and spatial distribution of Walleye and Sauger in Lewis and Clark Lake <i>William Radigan</i>	The State of Social Science Research in the Central Grasslands: a Review <i>Zach Hurst</i>
11:00 AM	Demographic Rates of an Iconic Backyard Bird, the Mourning Dove <i>Natalie Pegg</i>	U.S. and Midwestern Hunting and Fishing Participation Trends via R3 Dashboard <i>Lou Cornicelli</i>	Minnesota's Quality Sunfish Initiative <i>Jeff Reed</i>	Variation in Silver Carp ( <i>Hypophthalmichthys molitrix</i> ) Reproductive Readiness along their Western Invasion Edge <i>Jessi Urichich</i>	Long Term Acoustic Telemetry Reveals Interjurisdictional Migratory Behavior of Bigmouth Buffalo ( <i>Ictiobus cyprinellus</i> ) <i>Marshall Stuart</i>	Understanding and Comparing the Prairie Strip Adoption and Maintenance Experiences of Farmers and Non-Farming Landowners <i>Derek Franklin</i>
11:20 AM	Measuring suburban deer impacts when access is limiting <i>Jamie Goethlich</i>	Assessing Conservation Planning in South Dakota: Opportunities for Improvement <i>Vivian Hulugh</i>	Smaller Bags, Bigger Panfish? <i>Alex Latzka</i>	Recruitment Dynamics of Bigheaded Carp in the Upper Mississippi River Informed by Otolith Microchemistry <i>Jimena Golcher Benavides</i>	Differentiating Bigheaded Carp Movement Behaviors in a Dynamic Missouri River Tributary <i>Seth Renner</i>	Predicting the Adoption of Nonlethal Management Practices Among Livestock Producers for Wolf Depredation Prevention <i>Maddie Stevens</i>
11:40 AM			Novel and Experimental Max Lengths for Bluegill <i>Jake Werner</i>	Insidious Environmental Change May Require Updating Aquatic Invasive Species Management Programs <i>David Coulter</i>	Broad Scale Movements of Paddlefish in the Mississippi River <i>Alison Coulter</i>	Panel Discussion
12:00 PM - 1:20 PM LUNCH BREAK						

**View the *Sched app* for the latest schedule with full details.**

The [Full Conference Registration](#) and [Student Registration](#) fee includes the meals and social events listed below. The [One-Day Registration](#) fee includes meals and social events on the day of attendance.

- *Welcome to South Dakota Welcome Social (Sunday)*
- *Student & Professional Networking Lunch on Monday (RSVP required)*
- *Poster Session & Tradeshow Dinner Event (Monday)*
- *Light Breakfast Monday, Tuesday, and Wednesday*
- *Daily Coffee Breaks*

For your convenience the following options are available during lunch hours on Monday and Tuesday.

- *Buffet lunch at the Sheraton: Available 11 a.m. – 1 p.m., the Sheraton will have a buffet lunch available in their restaurant for \$17++. Monday's menu will be a selection of salads, sandwiches and soup, and Tuesday will be a taco bar.*
- *Concessions at the Convention Center: Concessions will be available in the Exhibit Hall area from 12:00 p.m. – 1:30 p.m. Offerings will include pre-packaged snacks, beverages, and light concession foods (hot dogs, nachos, and similar).*



**Want to get offsite and explore the Sioux Falls restaurant scene? The South Dakota host team has compiled a list of options for you!  
Get more details on the Event Info tab of the Sched app, or scan the QR code.**

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TUESDAY	Meeting Room 1	Meeting Room 2	Meeting Room 6 & 7	Meeting Room 8 & 9	Meeting Room 10	Meeting Room 12	Meeting Room 13	Meeting Room 14
Track		<i>Human Dimensions: R3 Tools and Methods</i>	<i>S-06 Continued</i>	<i>S-01: Part 2</i>	<i>General Wildlife: Wildlife Habitat WILDLIFE 3</i>	<i>S-07 Continued</i>	<i>S-08 Continued</i>	<i>S-09 Continued</i>
1:20 PM		Linking human behavior and attitudes to spillover of SARS-Cov-2 at the cervid-human interface <i>Kyle Smith</i>		Landsat: Products & Services from the USGS <i>Linda Owen</i>	The Resiliency of Prairie Pothole Wetlands to Drought and Deluge <i>Julia Hampton</i>	Evaluating CO2 and Sound as an Invasive Bigheaded Carp Deterrent in a Model Lock and Dam <i>Michael Frett</i>	Using radio telemetry to inform and guide Muskellunge culture and stocking techniques in Iowa's natural lakes <i>Jonathan Meerbeek</i>	Is there a relationship between off-site and on-site angler behavior? <i>Michael Lant</i>
1:40 PM		Deer Hunter Perceptions of Fair Chase, Emerging Technologies, and Methods of Take <i>Jace Elliott</i>	Sex Ratios of Angler-Harvested Bluegill <i>Christopher Uphoff</i>	Development of a Decision-Making and Climate Adaptation Framework for National Wildlife Refuge System... <i>Kristen Bouska</i>	Home Ranges, Habitat Selection, and Survival of Spruce Grouse in Response to Timber Harvest in Northern Minnesota <i>Charlotte Roy</i>	Behavioral responses of juvenile Grass Carp ( <i>Ctenopharyngodon idella</i> ) to acoustic stimuli in a laboratory setting <i>Christina Mackey</i>	Examination of Silver Carp Activity Patterns using Bi-Axial Accelerometer Transmitters <i>Brandt Boekhout</i>	Combining creel surveys with anonymous location data to assess a reservoir habitat renovation <i>Rebecca Krogman</i>
2:00 PM		Human Behavior and Harvest Regulations: Challenges for Natural Resource Managers <i>Paul Bailey</i>	Bluegill Population Rate Functions in Select NE SD Lakes <i>Brian Blackwell</i>	State Fish & Wildlife Agencies-Leading the Way to Conserve the Nation's Biodiversity <i>Mark Humpert</i>	Leveraging Drones and Near Real-time Satellite Data for Rapid Monitoring and Assessment on Wetland... <i>Zhenghong Tang</i>	Seasonal Diet Shifts Could Limit Channel Catfish from Suppressing Black Bullhead Populations <i>Tyler Bennett</i>	Would Movements of Native Fishes Overlap with a Planned Seasonal Grass Carp Barrier on the Sandusky River? <i>Evelyn Pantelopoulos</i>	Evaluating the impacts of climate change and management actions on angler expenditures <i>Matthew Maldonado</i>
2:20 PM		Exploring Harvest Reporting in a Changing World: A Comparison Analysis of Mail and Internet Surveys in Illinois <i>Eric Walberg</i>	Comparing Bluegill Growth among Newly Constructed, Renovated, and Established Reservoirs <i>Matthew Perrion</i>	Comparing Grassland Bird Use Among Management Type on a Reclaimed Surface Mine <i>Joseph Lautenbach</i>	Forest Structure Mediates Occupancy and Extinction of Boreal Forest Prey on the Trailing Edge of the Boreal... <i>Charlotte Roy</i>	An experimental attempt to use low-dose rotenone and biological control to reduce Yellow Bass abundance in... <i>Jonathan Meerbeek</i>	Evaluating survival of Walleye reared in a recirculating aquaculture system using acoustic telemetry <i>Lewis Bruce</i>	Using Social Determination Theory to Understand Anglers' Motivations and Preferences <i>David Fulton</i>
2:40 PM			Spatial Variation in Time to Reach Preferred Length and Within-Lake PSD for Bluegill <i>Daniel Isermann</i>	Grassland Bird Conservation with Audubon Conservation Ranching <i>Dale Gentry</i>	Evaluating Bat Response to a Human-Altered Habitat in a Midwestern River Corridor <i>Tim Carter</i>	The Registration and Research Status of a Historical Pesticide for Nuisance Fish Removal <i>Gavin Saari</i>	Between the Braids: Evaluation of Acoustic Telemetry Detection Range in the Lower Platte River, Nebraska <i>Christopher Pullano</i>	Can managers control fishing license sales? <i>Riley Mounsdon</i>
<b>3:00 PM - 3:20 PM COFFEE BREAK - Ballroom A &amp; B</b>								
Track	<i>General Wildlife: Non-Game WILDLIFE 4</i>	<i>Human Dimensions: R3 Tools and Methods</i>	<i>S-06 Continued</i>	<i>S-01: Part 2 Continued</i>	<i>General Wildlife: Wildlife Management WILDLIFE 5</i>	<i>S-07 Continued</i>	<i>S-08 Continued</i>	<i>S-09 Continued</i>
3:20 PM	Development and Validation of an Environmental DNA Quantitative PCR Assay for a Federally Threatened Butterfly... <i>Stephen Spear</i>	Fishing in the Gaps: Minimum Sample Sizes for Supplementing Creel Surveys with User-generated Data <i>Josef Hrabowski</i>	Barotrauma Prevalence and Post-Release Recovery of Black Crappie <i>William French</i>	Using Multi-State Collaboration to Implement a Regional Landscape-Scale Conservation Priority <i>Lorisa Smith</i>	Integrating Multiple Survey Methods Using Bayesian State-Space Models Helps Improve Inference of Illinois Furbearer... <i>Lauren Scopel</i>	Potential Consequences to Sportfish Recruitment From an Introduced Planktivore in a Large Midwest Reservoir... <i>Logan Zebro</i>	Seasonal Variation in Spatial Ecology of Largemouth Bass Following Live-Release Angling Tournaments <i>Allison Hay</i>	Intention to Engage in Behaviors that Reduce CWD Spread Before and After Web App Use <i>Jonathan Brooks</i>
3:40 PM	Assessing the Composition and Diversity of Native Bumblebee Species in the Great Plains <i>Cassidy Lathrom</i>	Engaging the hunting community to advance understanding and conservation of scavenger species at hunter... <i>Grace Milanowsk</i>	The Effects of Forward-Facing Sonar on Angler Catch and Harvest Rates <i>Nick Rydell</i>	Where Edges Meet and Magic Happens: A Case for the Underappreciated Inherent Edge for Wildlife Conservation <i>Lauren Emerick</i>	Methods to Account for Incomplete Viewsheds in Distance Sampling <i>David Delaney</i>	Metabarcoding as a tool for early detection and monitoring of Aquatic Invasive Species <i>Cari-Ann Hayer</i>	Defining connectivity of Great Lakes smallmouth bass populations using genomics and telemetry <i>Dan Dembkowski</i>	Waterfowl hunting preferences at managed wetlands in Michigan: Informing a 10-yr Strategic Plan <i>Frank Lupi</i>
4:00 PM		Nebraska's Wetlands Outreach and Education Project - A Tool for Conservation <i>Ted LaGrange</i>	Yellow Perch Population Characteristics in Wisconsin Inland Lakes <i>Dan Dembkowski</i>	Understanding wildflower forage value: Advocating for plant diversity to ranchers <i>Rae Powers</i>	Estimating Wolf Pup Survival Using Den Visits and Remote Camera Observations <i>Andrea Hynes</i>	A Synthesis of the Characteristics and Drivers of Introduced Fishes in Prairie Streams: Can we manage... <i>Jimena Golcher-Benavides</i>	Investigating Movement Patterns and Behavioral States of Burbot, <i>Lota lota</i> , Using Hidden Markov Models <i>Abi Fountain</i>	Genetic Biocontrol for Aquatic Invasive Species: Understanding the Public's Perceptions <i>Kiley Fryman</i>
4:20 PM			Yellow Perch Population Metrics in Minnesota Lakes <i>Beth Holbrook</i>	Restoration of Monarch Habitat <i>Grace Villmow</i>	Offal Wildlife Watching: Volunteer hunter supported research quantifying scavenger occurrence at gut piles across <i>Ellen Candler</i>	Regional Variation in the Risk of the Live Bait Trade as an Invasive Species Pathway <i>Alison Coulter</i>	Lake Whitefish Movement Between Spawning Reefs in Northern Lake Michigan Acoustic Telemetry Project... <i>Katherine Skubik</i>	Promoting Habitat: Engage, connect, empower and instill an ownership. People protect what they value <i>David Hoffman</i>
4:40 PM			Resolving Data Gaps in Management of Yellow Perch in Minnesota <i>Bethany Bethke</i>	Preparing for Take-Off: A New Conservation Agreement for At-Risk Bumble Bees <i>Megan Petraitis</i>		Network Connectivity of Minnesota Lakes: Predictions Through Novel Data Streams <i>Aaron Muehler</i>		Panel Discussion

# MIDWEST FISH & WILDLIFE CONFERENCE | WEDNESDAY 1/31 TECHNICAL PROGRAM SCHEDULE

WED	Meeting Room 1	Meeting Room 2	Meeting Room 6 & 7	Meeting Room 8 & 9	Meeting Room 12	Meeting Room 13	Meeting Room 14
Track	<i>General Fisheries: Contemporary Issues Facing Aquatic Ecosystems FISH 7</i>	<i>General Fisheries: Restoration and Connectivity FISH 8</i>	<i>General Fisheries: Fisheries Management FISH 9</i>	<i>Human Dimension: Engaging Broader Audiences R3</i>	<i>S-10: Habitat Restoration and the Northern Great Plains Native Seed Partnership</i>	<i>S-11: Tribally Led Fish &amp; Wildlife Management</i>	<i>S-12: The Motus Wildlife Tracking System and Full Annual Cycle Conservation</i>
8:00 AM	Use of drawdown as a shallow lake fisheries management tool <i>Scott Mackenthun</i>	Impacts of Habitat Enhancement and Nutrient Concentrations on Functional Guilds of Fishes in Several... <i>Ryan Skowronski</i>	Genome-Wide Analyses of Channel Catfish Population Structure Throughout Wisconsin <i>Jared Homola</i>	Diversity and Access to Nature and Wildlife-Related Opportunities <i>David Fulton</i>	Introducing the Northern Great Plains Native Seed Partnership and its Native Seed Strategy <i>Amy Symstad</i>	Indigenous co-stewardship of North American Moose: A synthesis, strategic recommendations, and a... <i>Seth Moore</i>	Intro to the Motus Wildlife Tracking System <i>Anna Buckard Thomas</i>
8:20 AM	Fisheries Will Change, Can We Manage Them Amidst Uncertainty? An Initial Look Into South Dakota Lakes <i>Maddy Siller</i>	How long do Stream Habitat Restoration Projects Last? <i>Doug Dieterman</i>	Demographics of Flathead Catfish in Pools 2 - 9 of the Upper Mississippi River <i>Devon Oliver</i>	The Public's Perceived Importance and View of State Fish and Wildlife Agencies – A Current MAFWA Project <i>Lou Cornicelli</i>	BLM's Habitat Restoration Program: Lessons Learned <i>Wendy Velman</i>	Wildlife Management and Research on the Pine Ridge Reservation <i>Michael Thompson</i>	
8:40 AM		Topeka Shiner ( <i>Notropis topeka</i> ) Recovery in Southwest Minnesota through Habitat Restoration (e.g., oxbows) <i>Nick Utrup</i>	Efficacy of Using Trot Lines to Sample Blue Catfish in a Mid-Sized Midwestern River <i>Tanner Carlson</i>	Determining effective programmatic features and mapping women's hunting and fishing groups to increase... <i>Shelby Isensee</i>	Targeted, Collaborative Grassland Habitat Restoration and Protection <i>Heather Husband</i>	Building the Midwest Tribal CWD Surveillance Network: A Tribal-University Partnership <i>Colin Yoder</i>	Use of Motus network to inform autumn migratory movement of Rusty Blackbirds within Western Lake Superior <i>Alexis Grinde</i>
9:00 AM	A multi-state plan for assessing microplastics in reservoirs with and without artificial structures <i>Rebecca Krogman</i>	Forecasts vs. Reality: Evaluating the Precision of Fish Passage Projections via Comparative Analysis for... <i>Colton Curtis</i>	A Comparison of Sampling Gears for Invasive Carp in Tributaries to the Missouri River and Platte River in Nebraska <i>Brett Anderson</i>		Lessons Learned from an Eleven-Acre Roadside Seeding Project at Badlands National Park <i>Katie Vinzant</i>	A Community-Based Participatory Approach to Develop Chronic Wasting Disease Outreach and... <i>Roger Faust</i>	Use of Motus network to inform adult breeding behavior and southward migration of juvenile Common Terns <i>Annie Bracey</i>
9:20 AM	Simulated Management of Common Carp in a Small Impoundment and its Impact on Other Fishes <i>Nick Kramer</i>	Assessing the Impacts of Restored River Connectivity on Native Catostomidae Populations <i>Carley Capon</i>	Bigmouth Buffalo Ictiobus cyprinellus and Smallmouth Buffalo Ictiobus bubalus in Wisconsin: Population... <i>Ryan Bohan</i>	Sustainability, Ethics & Holistic Hunter Ed: Accessing Counter-culture Recruits <i>Amy Bousman</i>	Restoring Structural and Floral Diversity in Existing Non-native Cool Season Grasslands in a Semi-arid Environment <i>Benjamin Geaumont</i>	Evaluating Bioaccumulation of Heavy Metals in Tribal Bison Herds: Risk To Human Health and Bison Production <i>Erica Raquel Lafferty</i>	Maximizing automated telemetry data: assessing multiple ecological questions through tag deployments in... <i>Anna Buckardt Thomas</i>
9:40 AM	Big Journeys for Little Fish: The Rapid Range Expansion of Tippecanoe Darter in Illinois <i>Josh Bruegge</i>	A tool for evaluating connectivity and habitat suitability between freshwater systems <i>Sarah Winikoff</i>	Silver Carp population demographics and connectivity, <i>Blake Logan</i>		Diversifying Grassland Restorations on South Dakota Game Production Areas (GPAs) <i>Owen McElroy</i>		Lake-crossing Behavior of Migratory Songbirds: Assessing Potential Collision Rebuilding the Motus Network in Iowa... <i>Zoe Korpi</i>
<b>10:00 AM - 10:20 AM COFFEE BREAK - Ballroom A &amp; B</b>							
3:20 PM			Is bigger always better? The effect of Muskellunge length on stocking survival <i>Madeline Lewis</i>	<i>Human Dimension: Supporting Hunting &amp; Fishing Participation R3</i> Deciphering the Decision-making Process of Female Hunters <i>Nash Jackson</i>	Restoring Grasslands for Climate and Wildlife <i>Marissa Ahlering</i>	Using a Trained Conservation Detection Dog Team to Evaluate Potential Parturition and Mortality Sites of Neonatal... <i>Anna Weesies</i>	Building the Motus Network in Iowa <i>Anna Buckardt Thomas</i>
3:40 PM			Optimal Spring Panfish Trap Net Sampling <i>Tanner Stevens</i>	The Urban-rural Gradient on Angler Sense of Place in Kansas <i>Sarah Ulrichsen</i>	Habitat Restoration and Tribal Partnerships at Fort Pierre National Grassland <i>Dan Svingen</i>	Spring makwa (black bear) harvest relieves predation pressure on mooz (moose) calves in Gichi-Onigaming... <i>Bill Severud</i>	Midwestern Migration Tracking Efforts to Inform Full Annual Cycle Conservation <i>Michael T. Wells</i>
4:00 PM			Comparisons of Walleye Fecundity Before, During, and After Rehabilitation of the Red Lakes Fishery <i>Kamden Glade</i>	Tier II duck hunting regulations in Nebraska and South Dakota <i>Rocco Murano</i>	Prairie Recreations and Partnerships in Western Minnesota <i>Brandon Semel</i>		Moderated Panel and Open Discussion: Challenges and Strengths of the Motus Wildlife Tracking System
4:20 PM				Translation of MN's fishing and hunting regulations - lessons learned <i>Jeff Ledermann</i>	North Dakota Conservation Forage Program <i>Joshua Lefers</i>		
4:40 PM				Importance of Fisheries Programs and Services According to Anglers and Fish Biologists <i>Susan Steffen</i>	Biodiversity and Budgets: Corporate Partnerships can Enhance Landscape Restoration Efforts <i>Madelynn Vasquez</i>		