

U.S. Fish & Wildlife Service **Inside Region 3** *Information from the Accomplishment*

Reporting System

Iowa Man Pleads Guilty to Poaching 45 Trophy Deer and Elk in Iowa and Colorado

eorge Allen Waters, a farmer Ifrom rural West Branch, Iowa, pleaded guilty Sept. 23 in U.S. District Court for the Southern District of Iowa at Rock Island, Ill., to the illegal interstate transportation and sale of 38 illegallykilled trophy white-tailed deer, elk and mule deer in violation of state and federal wildlife laws. In his plea agreement, Waters, 53, admitted to "poaching" a total of 45 trophy-quality animals, valued at \$270,000, from locations in Iowa and Colorado beginning in 1992. He also pleaded guilty to illegally possessing a fully-automatic machinegun.

Waters entered his guilty plea in front of U.S. Magistrate Judge Thomas J. Shields. According to Assistant U.S. Attorney Jeffrey B. Lang who prosecuted the case, the government's agreement with Waters requires him to serve five years in federal prison without parole, pay a fine of \$10,000, a \$300 special assessment and serve three years supervised probation upon his release from prison. Waters will also pay restitution of \$30,000 to be divided equally between Colorado and Iowa. He will also forfeit numerous animal trophy mounts, skulls, parts and other hunting items seized by state and federal law enforcement agents during the investigation. Nine firearms were seized, including a 9mm automatic machinegun.

Water's prosecution is the result of a joint investigation by Service Special Agents, enforcement officers of the Colorado Division of Wildlife and the Iowa Department of Natural Resources and the U.S. Attorney's Office. An investigator from the Illinois Department of Natural Resources also assisted in the investigation.

Waters admitted that from 1992 through the fall of 2002, he repeatedly snuck into the Iowa Army Ammunition Plant near Middletown, Iowa, and killed 24 trophy white-tailed deer. After killing the deer, he would retrieve only the antlers and heads, leaving the remainder of the animal to waste. He also poached other whitetail deer in locations near Rochester, Bluegrass, Solon and other locations in Iowa. He would then attempt to sell the prized "racks," many of which were scored and registered by The Boone and Crockett Club, a Montana-based non-profit club that maintains a registry of trophy animals. Waters knew that the Boone and Crockett scores would increase the trophies' market value. In March, 2003, Waters sold antlers from three trophy deer to an undercover Service agent.

During the same 10 year period, Waters admitted to poaching eight trophy elk and six mule deer in western Colorado. Again, Waters took only the animals' antlers and heads and left the carcasses to rot. He transported the elk and mule deer he killed in Colorado to Iowa, with the intention of selling trophy racks. Waters did not possess a license to hunt elk or mule deer during any of his trips to Colorado. In 1992 and 1998, he purchased a non-resident bear hunting license to gain access to hunting areas closed to firearm elk and deer hunting. In Colorado and Iowa, Waters also used out-dated and previously used licenses and "tags" to disguise his trophies as being taken by legitimate hunters.

The interstate transportation and sale of wildlife taken in violation of state laws is also a violation of the Lacey Act. Waters pleaded guilty to two felony violations of the Lacey Act, which include maximum penalties of five years imprisonment and a \$250,000 fine for each offense. Possession of a machinegun, also a felony, carries a maximum sentence of 10 years in imprisonment and a \$250,000 fine. *Scott Flaherty, External Affairs*



Photo courtesy Colo. Division of Wildlife George Waters with two racks from elk poached in Colorado.



-USFWS Photo Can you spot the camerman? A videographer from Wisconsin Public Television works to get his shot at Trempealeau NWR.

TV Time at Trempealeau

Wisconsin Public Television was out and about on the Upper Mississippi River National Wildlife and Fish Refuge and Trempealeau National Wildlife Refuge. They came to capture the pelicans on film for a segment called "In Wisconsin." The crew spent the day interviewing Trempealeau Manager Bob Drieslein and filming. The show aired in November and highlighted refuges in Wisconsin celebrating 100 years the Refuge System.

Fact of the Day

The U.S. Fish and Wildlife Service has been called by four different names in its history. The Service began as two entities - the Commission on Fish and Fisheries was established in 1871, and the Division of Economic Ornithology and Mammalogy was created in 1885. The Division became the Bureau of Biological Survey later in 1885. In 1939, both entities merged into the U.S. Fish and Wildlife Service, and moved from the Agriculture Department to Interior.

Whooping it up with the Whoopers

Hundreds of people of all ages flocked to the Necedah Whooping Crane Festival September 20 to celebrate those gawky, sometimes imposing, highly endangered birds, a growing number of which spend their summers in the upper Midwest thanks to an historic reintroduction effort.

Sponsored by the Necedah Lions Club, Cranefest draws crowds from around the community and around the state who feel a passion for whooping cranes or who just want to spend a day learning about birds, wildlife and the Necedah refuge and eating the terrific (and plentiful) food sold by the Lions. This was the third year for Cranefest, which got it start as a celebration to mark the departure of the first ultralight-led migration sponsored by the Whooping Crane Eastern Partnership.

Refuge staff from around Wisconsin and staff from the

regional office pitched in to help Necedah Cranefest coordinator Molly Mehl make the day a success.

The day kicked off with a pancake breakfast sponsored by the Lions; presentations, exhibits, facepainting, refuge tours and appearances by a very athletic Puddles followed throughout the day. This year's Cranefest featured exhibits and seminars by the Fish & Wildlife Service; Whooping Crane Eastern Partnership; Friends of Necedah National Wildlife Refuge; Operation Migration; International Crane Foundation; Wisconsin Department of Natural Resources; Friends of Mill Bluff State Park and Patuxent Wildlife Research Center. A highlight of the festival exhibitry was the Operation Migration display, replete with an acutal ultralight that is used for training the young whoopers at Necedah.

An early afternoon steak feed satisfied the appetites of many hungry visitors and another successful Whooping Crane Festival concluded late in the day, leaving crane enthusiasts anticipating the fall's next Big Event-the migration of the cranes of the "Class of 2003" from Necedah sometime in October. *Rachel F. Levin, External Affairs*



-USFWS Photo by Rachel F. Levin

"No, sir, you're right - that is NOT a crane." Joel Trick, Green Bay ES biologist, was one of many Service employees to use Cranefest as an opportunity to spread the word about Service activities beyond the whoop-ing crane reintroduction.

Inside Region 3

DeSoto Refuge Hosts Assistant Secretary Manson, Students and Boy Scouts for Grant Announcement, Seed Collection

Craig Manson, Assistant Secretary of the Interior for Fish Wildlife and Parks, visited DeSoto National Wildlife Refuge September 19 and 20.

Mr. Manson's visit was in conjunction with the announcement of the President's Cooperative Conservation Initiative. DeSoto NWR was awarded \$170,000 for restoration of approximately 500 acres of native prairie in the Loess Hills of western Iowa. The project, all on private lands, will involve tree and brush removal, seeding of native prairie plants and longterm monitoring. Mr. Manson visited a restored site and met



-USFWS Photo Children collect seeds at DeSoto NWR during a visit by Assistant Secretary of the Interior Craig Manson.

Following the field trip, Assistant Secretary Manson met with refuge staff, attended a luncheon hosted by our Friends Group, and toured the refuge for the remainder of the day. Mr. Manson returned on Saturday, September 20, to observe several programs in conjunction with National Public Lands Day. A group of approximately 45 individuals from the Missouri Valley High School Key club, Boy Scouts of America Troop #366 and local volunteers worked on refuge doing seed collection and clean up. A fishing clinic was also hosted by the refuge inviting a group of inner city youth from the Omaha, Neb.,

with several landowners, the media, and project partners including the Nature Conservancy, NRCS, and the Loess Hills Alliance. area and Assistant Secretary Manson visited with and assisted the youth in the activity. *Cindy Meyer, DeSoto NWR*

Region 3 Experts Gather to Rate Tribal Grant Proposals

Staff from La Crosse FRO assisted on the evaluation of the tribal grants that were submitted for funding. Project ranking was challenging but very interesting. Projects were interesting and well written with a wide variety of resource concerns ranging from wildrice to lake sturgeon. It was evident that the majority of the proposals were organized and thorough and should compete favorably on the national level.

This was a regional review of resource projects submitted by the tribes to the FWS for funding. The highest ranked projects competed nationally for funding and were awarded nearly \$3 million to meet resource needs in Region 3. *John R. Leonard, External Affairs*



-USFWS Photo by Abby Rodriguez

Joe Artman and Scott Yess review grant applications for the Tribal Wildlife Grants program and the Tribal Landowner Incentive program. Also on the review team were Service employees Steve Kufrin, Bob Adair, Sean Kelly and Bureau of Indian Affairs employee Bob Jackson. The Regional review ranked the proposals, which were then forwarded to Washington D.C.. to compete against proposals from other regions. This is the first year for the Tribal Grants program, which was coordinated by John Leonard, Native American Liaison.

Cormorant Management Rule Finalized, Decentralizes Control

fter four years and a process H that generated nearly 10,000 letters of comment from the public and conservation organizations, the final rule on doublecrested cormorant management was published in the Federal Register last November (see http://migratorybirds.fws.gov/ issues/cormorant/ cormorant.html). The rule implements the regulatory aspects of the preferred alternative in the Service's Final Environmental Impact Statement on cormorant management (published in August 2003) and includes the Record of Decision on the EIS.

The enhanced management capabilities provided by the final rule will reduce the real or perceived impacts of double-crested cormorants on aquaculture, recreational fisheries, vegetation, and co-nesting colonial waterbirds. The terms and conditions of the rule will lessen human-cormorant conflicts but still ensure the long-term viability of cormorant populations.

Double-crested cormorants are large, fish-eating birds that nest in colonies and roost in large numbers. A reduction in eggshellthinning pesticides (primarily DDT), increased protection under the Migratory Bird Treaty Act, and abundant food resources on their breeding and wintering grounds have caused cormorant numbers and distribution to increase greatly in the last 30 years.

The current population in North America is estimated at two million birds, nearly 70 percent of which are in the interior population, which includes Region 3 states. The species is widespread throughout the Great Lakes and about 115,000 pairs currently nest there. Growing



-USFWS Photo One cormorant is not a problem - however - rarely is there ever just one cormorant. The birds tend to congregate in large numbers for nesting and roosting.

conflicts with human and natural resources led to a decision by the USFWS to develop a management strategy for the species.

The final rule established a Public Resource Depredation Order (PRDO) that allows state fish and wildlife agencies, federally-recognized tribes (on tribal lands), and USDA Wildlife Services to control cormorants, without a federal permit, in 24 states (including the Upper Midwest) when the birds are causing conflicts with public resources, provided that the agencies have landowner permission and fulfill certain reporting and monitoring requirements. Public resources include fish (free-swimming as well as hatchery stock at public facilities), wildlife, plants and their habitats.

Agencies and tribes undertaking cormorant control under the PRDO will have to indicate why such actions are needed and monitor and report on the effectiveness of the actions and their impacts on cormorants and other co-nesting birds. Conservation measures to protect threatened and endangered species are included in the rule. All federal agencies, including the Service, will have to work through Wildlife Services or the states if they wish to control cormorants that are impacting public resources. The primary role of the Service will be to provide oversight of control activities to ensure that populations of cormorants and conesting bird species are not adversely affected.

The rule also modifies the existing Aquaculture Depredation Order for cormorants to allow birds to be killed (with landowner permission) at winter roost sites near aquaculture facilities. This will not affect the Upper Midwest except that a larger kill of birds on the wintering grounds will presumably mean fewer breeding birds returning to our region. However, since birds that winter together can breed in many different areas, including much of prairie Canada, the degree to which U.S. Great Lakes breeders would be affected is not likely to be severe.

In January, Region 3 hosted a meeting of about 30 representatives from agencies that will be involved in cormorant management in the western Great Lakes. Attendees discussed the status and impacts of cormorants in Ohio, Michigan, Wisconsin, Minnesota, and Ontario; reviewed details of the regulations for cormorant management; and identified management monitoring, research, and outreach needs. *Steve Lewis, Ecological Services*

Service Director Visits Minnesota Valley NWR to Meet with Partners, Announce Grants

Service Director Steve Williams Visited Minnesota Valley NWR Sept. 16 to announce a new round of conservation grants to state agencies, private citizens and NGOs, the Cooperative Conservation Initiative grants. Williams met with refuge staff and representatives of several local NGOs for a conversation about the grants as well as a number of other Service issues affecting the Midwest.

NGOs represented included Pheasants Forever, Capable Partners (a disabled sportsmen's group), the Nature Conservancy, the Friends of Minnesota Valley NWR, the Minnesota DNR and Ducks Unlimited.

Williams ate lunch with Minnesota Valley staff and toured the refuge headquarters and visitor center. He then spent more than an hour answering questions from the partners. Topics of discussion included land acquisition and strategic growth for the refuge system; access to hunting and wildlife watching areas; the future of the Federal Duck Stamp; and the Recreation Fee Demonstration program on public lands.

Williams told the gathering that he considered them--the Service's

partners--to be the 'Teddy Roosevelt' of today--passionate advocates not only for the National Wildlife Refuge System but for the entire Fish and Wildlife Service.

Secretary Norton's Cooperative Conservation Initiative funded \$505,000 in grants for conservation projects to benefit fish and wildlife in six Region 3 states. The grants will be cost-shared with state, local, and private partners to fund projects that will provide more than \$1.3 million for wildlife habitat projects in the Midwest. *Rachel F. Levin, External Affairs*



-USFWS Photo

Service Director Steve Williams touches base withRoger Pederson, head of Ducks Unlimited in Minnesota, during a meeting at Minnesota Valley NWR.

Agassiz holds duck-banding party with community, international guests

On Sept. 20, 100 people gathered at Agassiz NWR for a duck banding demonstration at the Parker Pool banding site. Two hundred ducks, mostly mallards, were captured by rocket nets, caged and banded. Most all participants helped handling ducks and many put bands on the legs of the mallards. This annual event allows the participants to see how duck banding is accomplished in many areas of North America. They receive information on why banding is completed and how to age and sex the ducks. This is the only hands-on wildlife demonstration at the refuge. Most participants really enjoy the opportunity.

A hundred people of all ages attended the event. Five Russian wildlife managers and one Servcice Washington, D. C. language interpreter were here to learn about duck banding techniques. Two local newspaper reporters (Thief River Times and Grygla Eagle) took pictures and wrote articles in their newspapers. This gave Agassiz NWR good coverage on this event and the fact that Russian wildlife managers were here to learn various wildlife management techniques. *Gary Tischer*; *Agassiz NWR*



Local residents check out ducks before banding them at Agassiz NWR,

Centennial Celebration at Detroit River IWR a Huge Success

Detroit River International Wildlife Refuge held a successful Centennial event September 26-28. Some 3,000 people, including more than 2,000 area schoolchildren, learned about the refuge system and conservation and experienced firsthand the "wild side" of the Detroit River area in southeastern Michigan.

The celebration kicked off on Friday, Sept. 26, with an education day. More than 2,200 4th, 5th and



The little-known U.S. Fish and Wildlife Service band entertained the crowds at the Detroit River celebration with original tunes and renditions of popular favorites. The band included Service personnel from Regions 3, 4,

6th graders from Wayne and Monroe County schools participated in a series of fun and educational activities. One of the highlights was "Let's Build a Refuge." Eight teams of two FWS employees each led children through a condensed refuge planning process, adding habitat, wildlife and people to their "refuges" and discussing issues such as invasive species and recreation.

On Saturday, hundreds of visitors joined Secretary of the Interior Gale Norton, Service Director Steve Williams, Refuge System Chief Bill Hartwig, U.S. Congressman John Dingell and a host of partners for a gala opening ceremony.

The ceremony featured a tribute to late refuge supporter Peter Stroh; the signing of an historic cooperative agreement between FWS and BASF for habitat management; and a keynote address by the Secretary.

Regional Director Robyn Thorson and Regional Refuges Chief Nita Fuller also attended.

Following the ceremony hundreds of families browsed the "Outdoor Expo" packed with exhibits,

fishing and hunting demonstrations, and environmental education programs. Visitors heard performances by the Fish and Wildlife Service band and explored a wildlife arts & crafts expo.

The Service had a strong presence at the Outdoor Expo, with people stationed at the fishing and hunting demo sites, and about 20 employees at two huge tents in the main expo area. In those tents visitors learned more about the refuge system and the Service's role in the Detroit River, and play games such as Refuge System Jeopardy and "Build a Bird."

The Detroit River Centennial celebration would not have been possible without a host of public and private partners, and a large and enthusiastic crew of Fish and Wildlife Service employees and volunteers from around the Midwest. Nearly every field station in Michigan sent staff, and a large contingent came from the regional office. Refuge staff from as far away as Necedah NWR also pitched in. The event wound down with the Fish and Wildlife Service band belting out conservation-themed tunes to a cadre of tired (but tireless) FWS employees.

Sunday saw an interfaith sunrise service aimed at celebrating the more spiritual side of nature.

Thanks go to the Region 3 sign shop, whose staff put in tremendous effort to create eye-catching signage for the events and printed maps of the NWRS and the wetland "backdrop" for the Build a Refuge activity. *Rachel F. Levin, External Affairs*



A small boy checks out the portable sea lamprey display with Jim Boase, Alpena FRO fishery biologist.

Inside Region 3

Runestone Waterfowl Production Area Receives Facelift

Runestone Waterfowl Production Area (WPA), located in southwestern Douglas county, has been buzzing with activity for the past month. Four wetlands are being enhanced with water level control structures. Since only six wetlands are found on Runestone WPA, this project will have a significant effect on wetland habitat available on the WPA.

Two of the project wetlands on this property were too high, and two of the project wetlands were too low. A combination of alternating management strategies should work nicely with four wetlands being managed on the same property. We will be able to alternate draw downs nicely as these wetlands will have water put back on them at different times. The wetlands that had been too high will be left in draw down for a year to allow soils to consolidate and vegetation to grow in these basins. The wetlands that were too low will be raised next spring.

This project was undertaken by the Fergus Falls Wetland Management District with Ducks Unlimited (DU) doing the design work, contracting, and overseeing the construction site. Ducks Unlimited paid \$84,633 to engineer, build and install these structures. The project will enhance a total of 46 acres in four wetlands. We hope to enhance vegetative cover, food production, and overall wetland health for the benefit of waterfowl, shorebirds and other wetland dependant species.

The Runestone project has been rewarding for the Fergus Falls Wetland Management District staff not only because of the habitat enhancement but also because of the people involved. Partnering with DU made this project happen, but two local



What was a construction zone in the fall should be a thriving piece of habitat by spring.



- *USFWS Photos* A new culvert is put in place as part of the Runestone WPA project.

landowners also made significant sacrifices. They allowed flowage easements to be taken on their adjacent land so that two of the wetlands on this property can be managed to the designed full pool elevation.

The Runestone WPA will be a future DU Greenwing Legacy site, which works out great because the annual Alexandria Greenwing Fair for young duck enthusiasts is held adjacent to Runestone WPA at the Douglas County Runestone Park. The local DU chapter is also very excited about this project and recently featured a front-page article in the Alexandria Echo Press to discuss the Runestone project and other local DU projects being completed in the area. *Kevin Brennan, Fergus Falls WMD, PWLC*

What's up with the cows???



To find out what these cows have to do with conserving, protecting and enhancing fish, wildlife and plants, keep your eyes peeled for the next edition of Inside Region 3!

FWS to Assist States in Developing Wildlife Management Plans

Comprehensive planning is normal operating procedure in some state fish and wildlife agencies. Now it is required for states to remain eligible to receive funding from two federal grant programs administered by the Division of Federal Aid.

Legislation that authorized the Wildlife Conservation and Restoration Program in 2000 and the State Wildlife Grants program in 2001 required states to commit to developing statewide wildlife conservation plans by October 1, 2005. A single effort and document may be used to fulfill each commitment, and this plan must focus on the species in greatest need of conservation, yet address the full array of wildlife and wildlife-related issues.

As part of the Director's commitment to strengthening partnerships with the states, the Service has committed itself to providing assistance to the states upon request by developing and conducting regional workshops which promoted sharing of ideas and information and suggested guidance for development of the plans.

Each State Wildlife Comprehensive Management Plan is expected to be a statewide comprehensive wildlife conservation plan, not merely an agency plan that addresses only actions for which the state fish and wildlife agency has authority.

Each state has begun developing its plan, and each will have its own approach to completing it depending on staffing, funding, agency procedures, existing knowledge base and available wildlife resources. Each Service region is organizing a Development Assistance Team to help states by answering questions and coordinating other assistance. Here in Region 3, this team has met once and will soon designate one or more Service employees in each state who will be points of contact for state agencies that need assistance.

In developing its plan, each state must address eight elements: distribution and abundance of wildlife; location and condition of habitats; descriptions of problems; descriptions of needed conservation actions; plans for monitoring populations, their habitats and the success of implemented conservation actions; procedures for updating the plan in no more than 10 years; coordination with tribes, federal and other state agencies; and providing for public participation.

The plan must provide for and make use of "plans for coordinating, to the extent feasible, the development, implementation, review, and revision of the [Plan] with Federal, State, and local agencies and Indian tribes that manage significant land and water



States are on the front lines of conservation work - the state wildlife conservation plan program should help them plan their actions for long-term success.

areas within the State or administer programs that significantly affect the conservation of identified species and habitats."

Any or all Service offices, including refuges, may be contacted by states as they develop their plans. States may request information or even future commitments to implement conservation actions included in the plan. *Mike Sweet, Federal Aid*

RD Sighted at Middle Miss NWR



Regional Director Robyn Thorson inspects a sturgeon during a recent trip to the Middle Mississippi NWR as Refuge Manager John Magera looks on.

January 2004

Coasters on the Rocks - Not Shaken, Not Stirred

Coaster brook trout fingerlings reared at the Iron River National Fish Hatchery were recently stocked at Pictured Rocks National Lakeshore. This stocking was a collaborative effort between the National Park, Northern Michigan University, Trout Unlimited, Michigan Department of Natural Resources, and the U.S. Fish and Wildlife Service.

Three rivers within the park were stocked with fingerlings obtained from gamete collections of the Tobin Harbor (Isle Royale) strain. Mosquito River received 12,400 fish, Seven Mile Creek 13,700 fish, and Hurricane River 10,000 coasters. All fish stocked had a river specific fin clip and several hundred trout carried an implanted pit-tag.

Reintroduction of marked fingerlings into these three streams at Pictured Rocks National Lakeshore began in 1997. All partners are engaged in a long-term commitment to reach the goal of a self-sustainable coaster brook trout population in Lake Superior. Surveys using electro-shocking equipment in Mosquito River, Hurricane River, and Seven mile Creek are conducted twice during the



Coaster brook trout are stocked into a northern Michigan river.

summer. Biologists will assess populations of fin-clipped coaster populations by size/age class. Data regarding the timing, duration, and extent of the migrations will be considered in establishing fishing regulations in the State of Michigan. Future stocking recommendations will be based on these results *Steve Redman, Iron River NFH*

Accomplishment Reports Received

The following reports were processed by the Region 3 Accomplishment Reporting System for accomplishments completed between September 1 and September 30, 2003. Employees can search all reports using the ARS's Report Manager.

FY 2003 Financial Transaction Processing

ABA (Budget & Finance), William Andersen

Chicago Field Office Participates in Envirothon *Chicago FO, Cyndi Duda*

Chicago Field Office Provides Guest Speakers for Metro Area Schools *Chicago FO, Cyndi Duda*

Chicago Field Office Assists Students with Environmental Field Studies *Chicago FO, Cyndi Duda*

Chicago Field Office Provides Teacher Training *Chicago FO, Cyndi Duda* **Flotation Purchase** Alpena FRO, Adam Kowalski

Wrapping up the Fiscal Year *Alpena FRO, Heather Enterline*

Chicago Field Office Represents the Service at Special Events *Chicago FO, Cyndi Duda*

U.S. Sea Lamprey Control Program Destroys Lampreys to Save Lake Trout Ludington Bio. Station, Denny Lavis

Service Participated in the Lake Michigan Lake Sturgeon Task Group Marquette Bio Station, John

Heinrich

Mission Accomplished -Celebrating the Centennial – Wetland Management District and Private Lands St Mississippi Headwtrs EcoTm, Tim Yager

DCR & DEN Conduct Post-Award State Civil Rights Reviews ABA (DCR), Peggy Nelson

Outreach Planning - Refuge Centennial Activities *External Affairs, Georgia Parham*

New Website for Upper Mississippi River NW&FR *UMRNW&FR-Complex HQ, Cynthia Samples*

Wisconsin Public Television films at Refuge UMRNW&FR-Complex HQ, Cynthia Samples

Miller Creek - A Coordinated Approach To The Restoration Of An Urban Watershed Twin Cities FO, Paul Burke

4th Quarter KPMG Audit Activities ABA (Budget & Finance), William Andersen

Aging Scales Alpena FRO, Adam Kowalski

Illinois Field Offices Assist Partners Attain Grant for Recovery Land Acquisition *Chicago FO, Kristopher Lah*

Chicago Office Distributes Mead's Milkweed Recovery Plan *Chicago FO, Kristopher Lah*

Chicago Field Office Completes Recovery Plan for the Threatened Mead's Milkweed *Chicago FO, Kristopher Lah*

Chicago Field Office Provides History of Success in Working with Stakeholders *Chicago FO, Kristopher Lah*

Interagency Coordination Facilitates Media Coverage of Arrests In BEARCAT Hollow Case External Affairs, Scott Flaherty

Chicago Office Distributes Mead's Milkweed Recovery Plan *Chicago FO, Kristopher Lah*

Chicago Field Office and Volunteer Stewards Partner to Recover Orchid *Chicago FO, Kristopher Lah* **Chicago Field Office Participates in Centennial Events Celebrating A Century of Conservation** *Chicago FO, Cyndi Duda*

Chicago Field Office Helps Illinois Landowners Receive Funding to Conserve Threatened Orchid Chicago FO, Kristopher Lah

Rydell NWR Hosts 2003 Northwest Minnesota Water Festival *Rydell NWR, Juancarlos Giese*

Rice Lake NWR Participates in First Annual Goods from the Woods *Rice Lake NWR, Mary Stefanski*

Friends of Big Muddy Volunteer at Veterans Hospital *Big Muddy NWR, Tim Haller*

Timberland RC&D/FWS Private Lands Partnership *Michigan PLO, Jim Hazelman*

Alpena FRO Participates in Great Lakes Fishery Institute hosted by Sea Grant Alpena FRO, Anjanette Bowen

Centennial Celebration at Detroit River IWR a Huge Success *External Affairs, Rachel Levin*

Agassiz NWR Centennial Events For Fiscal Year 2003 Agassiz NWR, Gary Tischer

Island Construction Benefits Fishery on Upper Miss. LaCrosse FRO, Scott Yess

Public Duck Banding Evening Agassiz NWR, Gary Tischer **Ohio Wind Working Group Protecting Migratory Birds** *Reynoldsburg FO, Megan Seymour*

Sea Lamprey Display Joins NWRS Centennial Celebration Marquette Bio Station, Terry Morse

Sullivan Creek NFH Supplies Lake Trout for Wildlife Refuge Centennial Pendills Creek NFH, Tracy Walters

Alpena FRO Assists CORA with Walleye Assessments in 1836 Treaty Waters Alpena FRO, Scott Koproski

LaCrosse FRO staff review Tribal Grants LaCrosse FRO, Scott Yess

Eurasian Watermilfoil Poses Problem in Northeastern Michigan *Alpena FRO, Anjanette Bowen*

Green Bay Fisheries Office assists Marinette County, Wisconsin with an Environmental Field Day. Green Bay FRO, Stewart Cogswell

Sullivan Creek NFH Supplies Lake Trout for Wildlife Refuge Centennial Pendills Creek NFH, Tracy Walters

Year End Closing – Financial Transactions ABA (Budget & Finance), William Andersen

Runestone Waterfowl Production Area Receives Facelift Fergus Falls WMD/PWLC, Kevin Brennan

January 2004

Federal Assistance Grants Exceed \$139,000,000 *Federal Aid, Chris Fisher*

News Release - Final Recovery Plan for Tumbling Creek Cavesnail External Affairs, Georgia Parham

Kirtland's Warbler Reaches Record Population Levels *East Lansing FO, Christopher Mensing*

News Release - Final Recovery Plan for Mead's Milkweed *External Affairs, Georgia Parham*

Big Muddy shares the refuge with at risk kids *Big Muddy NWR, Tim Haller*

Russian Delegation Learns about Wetland Management Districts

Fergus Falls WMD/PWLC, Kevin Brennan

Iowa Man Pleads Guilty to Poaching 45 Trophy Deer and Elk in Iowa and Colorado External Affairs, Scott Flaherty

Migratory Stopover Group formed with TNC, Service and other partners at DU East Lansing FO, Bob Kavetsky

Sea Lamprey Control Staff Works Jointly with Fisheries Resource Office to Achieve Program Goals Marquette Bio Station, John Heinrich

Midewin Management Team Completes Negotiations *Chicago FO, Karla Kramer*

Coasters on the Rocks *Iron River NFH, Steve Redman*

Inside Region 3

Indiana Centennial Committee Participates in the Indianapolis Zoo's Conservation Day Big Oaks NWR, Jason Lewis

Partners Celebrate Completion of Wolf River Sturgeon Trail Project Green Bay FO, Gary VanVreede

Agassiz NWR Centennial/ NWRW Celebration Agassiz NWR, Gary Tischer

Whooping it up with the whoopers External Affairs, Rachel Levin

Friends of Big Muddy participate in Heritage Festival *Big Muddy NWR, Tim Haller*

Pitcher's (dune) Thistle Count *East Lansing FO, Tameka Dandridge*

Horicon NWR's Summer Centennial Outreach Activities Horicon NWR, Molly Stoddard

Celebrating The Centennial Through Habitat Restoration *Alpena FRO, Susan Wells*

DeSoto Refuge Hosts Assistant Secretary Manson *Desoto NWR, Cindy Myer*

Griffin Wetland Restoration Project Completed *Ashland FRO, Ted Koehler*

Service Solicits Public Input on Draft Plans For Missouri Refuges External Affairs, Scott Flaherty

Lake Erie Watersnake Recovery Plan Approved Reynoldsburg FO, Megan Seymour

Little Carp River Restoration Ashland FRO, Ted Koehler Aquatic Nuisance Species Surveillance completed on Lake Huron Alpena FRO, Anjanette Bowen

East Lansing Field Office Participates in Workshop on Transportation Project Planning East Lansing FO, Jack Dingledine

More Than 825 Students Attend Environmental Education Days at Sherburne NWR Sherburne NWR, Nancy Haugen

ELFO Coordinates with the State of Michigan on ESA Section 7 Consultation *East Lansing FO, Jessica Gourley*

Service Biologist Co-Chairs Modeling Subcommittee Meeting for 1836 Treaty Waters Alpena FRO, Aaron Woldt

Talking Points for Regional Director - Overton Dedication *External Affairs, Georgia Parham*

Waterfowl Production above average at Agassiz NWR Agassiz NWR, Gary Huschle

Volunteer Does Time At Pendills Creek NFH *Pendills Creek NFH, Tracy Walters*

Crane Meadows NWR Staff Reach 475 Students at Water Festival *Sherburne NWR, Nancy Haugen*

FWS and Michigan Initiate Study to Assess Impacts of Communication Towers on Migratory Birds East Lansing FO, Craig Czarnecki

Refuge Staff Attends Diversity Seminar *Desoto NWR, Cindy Myer*

News Release (Regional) -**Cooperative Conservation Initiative** *External Affairs, Georgia Parham*

Division Visits Woodcock Study *Migratory Birds & State Pgm, Robyn Flaherty*

U.S. Fish and Wildlife Service Returns to OSU's Farm Science Review with Centennial Display Reynoldsburg FO, Kenneth Lammers

RIFO Makes a Splash at the Audubon Ark Outing *Rock Island FO, James Murcia*

Fish Population Estimate Conducted for Whittlesey Creek *Ashland FRO, Glenn Miller*

Service Announces Release of Approved Recovery Plan for the Great Lakes Piping Plover East Lansing FO, Jack Dingledine

Service Director Visits Minnesota Valley NWR to Meet with Partners, Announce Grants External Affairs, Rachel Levin

Public Comments Support Union Slough NWR Grass Management Plan External Affairs, Scott Flaherty

Region 3 Has Strong Presence at Midwest Birding Symposium *External Affairs, Rachel Levin*

Roads Project is a Success Fergus Falls WMD/PWLC, Kevin Brennan

Special Highlight of Region 3 Federal Aid in National Program Update Federal Aid, Julie Morin Wildlife Lovers "Flock" To Northern Michigan East Lansing FO, Christopher Mensing

Green Bay Fisheries Office Surveys Lake Whitefish Populations in Northern Lake Michigan Green Bay FRO, Dale Hanson

Goby Angling Survey on Shiawassee NWR *Alpena FRO, Anjanette Bowen*

Big Muddy Participates in Kansas City River Clean-up *Big Muddy NWR, Tim Haller*

Sea Lamprey Display Shuffles Off to Buffalo Marquette Bio Station, Terry Morse

Partners combine to present conservation message at Vernon County Fair Genoa NFH, Doug Aloisi

Alpena FRO Provides Technical Assistance to USGS Alpena FRO, Scott Koproski

Blanket Agreements for Restoration Projects ABA-CGS, Robert Hansen

Internet Web Page for the Detroit River International Wildlife Refuge Centennial Event Ashland FRO, Frank Stone

Big Muddy's Turtles go to Town *Big Muddy NWR, Tim Haller*

Genoa participates in MOCC at La Crosse Genoa NFH, Tony Brady

Lake Trout Released to Lake Superior Iron River NFH, Steve Redman **Public Affairs Supports LE Agents During Search of Minnesota Animal Park** *External Affairs, Scott Flaherty*

Pheasants Forever & Partners receive \$1 million NAWCA Grant in Region 3 *Migratory Birds & State Pgm, Paul Richert*

\$ 1 Million NAWCA Grant Awarded to Michigan Partnerships *Migratory Birds & State Pgm, Paul Richert*

Missouri Partnerships Receive \$1 Million NAWCA Grant

Migratory Birds & State Pgm, Paul Richert

Savanna Army Depot Memorandum of Agreement Twin Cities FO, Judy Edwards

Wisconsin Partnerships in the UMR/GLR JV Receive \$683,142 NAWCA Grant Migratory Birds & State Pgm, Paul Richert

Todd Turner Graduates from Advanced Leadership Development Program *Fisheries, David Radloff*

Association of Zoo and Aquarium Docents (AZAD) Visit DeSoto Refuge Desoto NWR, Cindy Myer

Incidental Captures Yield New Information on Status of Lake Sturgeon in Lake Michigan *Green Bay FRO, Brian Gunderman*

East Lansing Field Office Meets with the Huron-Manistee National Forests about Forest ESA Issues East Lansing FO, Jessica Gourley

January 2004

Iowa Fisheries DNR Staff Visit La Crosse Fish Health Center LaCrosse Fish Health Center, Richard Nelson

Lake Huron Lake Whitefish Planning Meeting Alpena FRO, Jerry McClain

Lake Sturgeon Coordination Meeting Alpena FRO, Tracy Hill

Iowa River Corridor Centennial Celebration *Port Louisa NWR, Sally Jack*

Purple Loosestrife and Eurasian Watermilfoil Surveys *Alpena FRO, Tracy Hill*

Savanna Army Depot Environmental Condition of Property Comments Twin Cities FO, Judy Edwards

Region 3 Regional Office Converts to Active Directory *ABA (CSG), Pat Percy*

52nd Annual Posen Potato Festival Parade *Alpena FRO, Aaron Woldt*

Neosho National Fish Hatchery Welcomes Its Newest Fishery Biologist Neosho NFH, David Hendrix

Shiawassee NWR Hosted Annual Open House Weekend on September 6 and 7 Shiawassee NWR, Becky Goche

The B(d)uck stops here! Or does it? *Minnesota Valley NWR, Judith Miller*

Chaseburg Rod and Gun Youth Learn about Fishery Biology Technology *LaCrosse FRO, Heidi Keuler*

Inside Region 3

These fish came from where? Lake sturgeon education and outreach materials suprise many *Green Bay FRO, Robert Elliott*

Speech Draft: Iowa River Corridor Project Centennial Event External Affairs, Scott Flaherty

Region Replies to Columnist's Questions on North Dakota's Non-Resident Hunting Rules *External Affairs, Scott Flaherty*

Rice Lake NWR Partners for Invasive Species Awareness *Rice Lake NWR, Mary Stefanski*

Weis Lake Partnership Project Dedicated Illinois River NWFR, Ross Adams

News Release - Draft CCP for Illinois River NFWR *External Affairs, Georgia Parham*

New Lake Michigan Lake Sturgeon Task Group convenes. Begins developing rehabilitation plan. Green Bay FRO, Robert Elliott

ELFO Meets With Detroit Free Press Editorial Board *East Lansing FO, Craig Czarnecki*

Genoa National Fish Hatchery participates at 4-H's Field Days. *Genoa NFH, Nick Starzl*

East Lansing FO Attends Field Meeting for Proposed Hartman-Hammond Bridge East Lansing FO, Barbara Hosler

Talking Points for Regional Director - Weis Lake Dedication *External Affairs, Georgia Parham*

Guest Lecturer at Michigan State University *Michigan PLO, Jim Hudgins* **Rice Lake NWR Honors Volunteers 1,700+ Hours** *Rice Lake NWR, Mary Stefanski*

Rice Lake NWR Partners with Big Sandy Water Institute *Rice Lake NWR, Mary Stefanski*

Missouri Dove Hunting Season -**Opener** *St. Peters LE, Dan Burleson*

Prairie Restoration Education Kiosk Open for Business *Fergus Falls WMD/PWLC,*

Kenneth Garrahan

Prairie Science Class Begins at the Prairie Wetlands Learning Center Fergus Falls WMD/PWLC, Kenneth Garrahan

Neosho National Fish Hatchery participates in Shadow Program for local High School *Neosho NFH, David Hendrix*

ConAgra Foods donates \$5,000 to the Friends of the Neosho National Fish Hatchery *Neosho NFH, David Hendrix*

Stream Quality Surveyed in the Oneida Nation Reservation. *Green Bay FRO, Stewart Cogswell*

Lake Michigan Lake Sturgeon Status Assessment Project Completes Second Year of Open Water Assessment Green Bay FRO, Robert Elliott

Big Muddy Staff works on Wildfire Assignments *Big Muddy NWR, Tim Haller*

DeSoto National Wildlife Refuge Receives Grants for LOESS HILLS Habitat Restoration Work *Desoto NWR, Cindy Myer*



Inside Region 3 January 2004

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