







TOP LEFT: The camera that Glenn Chambers used to photograph songbirds through an open smokehouse door when he was 8 years old. The Brownie Hawkeye was the first camera Chambers ever used.

ABOVE: Glenn Chambers holds his otters, Splash and Slide. They thought of Chambers as their mother and starred in the National Geographic film "Otter Chaos," which Chambers produced. Photos courtesy of Glenn Chambers.

FAR LEFT: Greater prairie chicken skirmish photographed by Glenn Chambers.

AT LEFT: Coyotes at sunset, photographed by Glenn Chambers.

Chambers is a key figure in conservationist circles

CHAMBERS from page 1A

combination."

The most famous of his critters were the otters. With the help of his wife, Jeannie, the couple — and their otters - toured over 800,000 miles to share insights with more than a million people about reintroducing the species in Missouri.

"That's what it was all about. Educating the public," movie about otters, making a movie about raccoons, making a movie about ducks — it was all about educating the people."

Chambers has been on the receiving end of numerous awards for a career that was nonstop for more than 70 years. In 2002, the Conservation Federation of Missouri gave him a lifetime achievement award. In March, the Missouri Department of Conservation made him the 60th recipient of the department's highest recognition: Master Conservationist.

Sidelined from his usual rounds of late by cancer, Chambers, 80, reflected on his career during an interview in his Columbia home. His photograph of a wild gobbler strutting for hens hangs above the couch. On another wall, a photo of Splash and Slide, the last two otters he raised, hangs near his Master Conservationist Award.

"It's been pretty spectacular. It's been nonstop, I'll tell you that," Chambers said. 'I wouldn't change a thing. I'd do all the same animals again. No regrets."

Part of the family

It started with Paddlefoot. Then came Babyfoot, Splash and, most recently, Slide.

Chambers raised them, and 24 other otters, from when they were young — before they even opened their eyes. He lived with them, slept with them and ate with them. They came to believe that Chambers was their mother.

"It takes too long to tell," Chambers said of the imprinting process. "You get them when they're tiny babies, before they get their eyes open, and then you imprint them to yourself. You sleep with them, you do everything with them, and in about three months, they're imprinted to you and you can take them where you want and do what-



ABOVE: Glenn and Jeannie Chambers walk with their otters Splash and Slide. They raised the otters since they were babies. RIGHT: A male ruby-throated hummingbird sips nectar from a cardinal flower.

"I used to come home from work, and Glenn would say 'go look in the garage' or something, and I was always afraid. I never knew what I was going to find."

> JEANNIE CHAMBERS Glenn Chambers's wife

ever you want with them. It's easy to say and hard to do."

When he looks at pictures of the otters he's raised, Chambers can tell each and every one apart.

Chambers and his otters had such a strong bond that when he turned them loose to play in the wild they would come back within half an

"The favorite memories I have of them is when I would take them to different creeks around the state," he said.

All of the otters have passed on, though a mount of Splash still keeps Chambers company on a pedestal in the living room.

The otters brought Chambers state and national acclaim. He made a feature length film about them for National Geographic called "Otter Chaos" that was

released in 2000. "If you mention Glenn

Chambers, people that are in the field would know who you're talking about," said Joel Vance, former Missouri Department of Conservation information specialist. "He stands pretty much head and shoulders above the average conservationist or biologist."

While most people look back on their childhood pets and remember a family dog or cat, Chambers remembers raising a coyote when he was 10. Since then, deer, geese, rattlesnakes, frogs, skunks, beavers and about 20 other species have called his home

His work with the Missouri Department of Conservation allowed Chambers to raise the animals in his home. Conservation agents would call Chambers when they came across a young animal to see if he was interested in taking

He usually told them to

bring it by.

"I used to come home from work, and Glenn would say 'go look in the garage' or something, and I was always afraid," Jeannie said. "I never knew what I was going to find."

Evolution of a conservationist

After graduating from MU in 1960 with a master's in wildlife management, Chambers took a job at the Missouri Department of Conservation. After a year with the department, he became a wildlife

research biologist. In 1974, Chambers was promoted from a biologist to motion picture specialist. He used his knowledge in photography to work on several different feature-length films about conservation.

After he left the Department of Conservation,



AWARDS

- Stamp Design Competition,
- Illustrator, Fireside Waterfowler, Ducks Unlimited,
- The Wildlife Society, E. Sydney Stevens Award-Outstanding Conservationist,
- Who's Who in the World 1986 1991-2002
- **Ducks Unlimited** Distinguished Service Award,
- Conservation Education Award, The Wildlife Society,
- Conservationist of the Year, 2001
- Conservation Federation of Missouri, 2002
- · Who's Who in America, 2002
- · Lifetime Achievement Award, Conservation Federation of Missouri, 2002
- · Faculty-Alumni Award, University of Missouri-Columbia, 2004
- Four Television Emmys

Chambers began working with Ducks Unlimited as the regional director until he was promoted to corporate wildlife photographer. In 1989, he returned to the Department of Conservation as motion picture specialist. He retired in 1995.

It was after his retirement that he traveled with his otters to educate children about reintroducing the species in Missouri and worked on the film "Otter Chaos" for National Geographic.

"Shooting for National Geographic Television, that was the highlight of them all," Chambers said. "Not everybody in the world has a chance to do a 30-minute show for NGT, and I was one of those fortunate ones that

Chambers, who had no formal photography training, credited the mentorship of Charles and Elizabeth Schwartz, two of his peers in Missouri conservation with helping develop those skills. Charles Schwartz was especially well-known for his

drawings of Missouri wildlife. Using his own knowledge of animal behavior, Chambers was able to get up close and personal shots of wildlife. His website catalogs all the different animals that he's taken pictures of, from bighorn sheep and coyotes to hummingbirds.

Chambers sells his work through his website, and it sometimes runs in magazines such as National Wildlife and Audubon Magazine.

"I have a tremendous number of Christmas cards, birthday cards, all kinds of cards from Glenn over the years. They're his photograph cards," said Bill Crawford of Columbia, who worked with Chambers at the Department of Conservation. "I've got a great big collection of his pictures that I've saved through the years. They're just wonderful.'

Chambers doubts anyone else will go to the lengths he did to create personal connections with animals in the name of conservation educa-

The schedule he kept for his otters was demanding. He would stay up until 2 or 3 in the morning, and Jeannie would wake up at 4 a.m. to feed the otters before heading to work. It wasn't a 9-to-5 job it was round-the-clock.

Jon McRoberts, a longtime friend of Chambers, has used the dedication Chambers showed to model his own career in conservation. McRoberts toured with Chambers and his otters when he was in high school and college and said his decision to choose wildlife conservation as a career was largely shaped by Chambers.

"I just think about how a little hard work, long hours, cold nights and early mornings never would slow Glenn down, so I don't let it slow me down,' McRoberts said. "I have really taken his work ethic to heart, and I've learned a lot

from him." Supervising editor is John Schneller.