CHIMPANZEES

Fascinating
Story of
One of the
World's Most
Celebrated
Naturalists

Revised Edition







CHAPTER 1

It was very stuffy and hot where I crouched, and the straw tickled my legs. There was hardly any light, either. But I could see the bird on her nest of straw. She was about five feet away from me, on the far side of the chicken house, and she had no idea I was there. If I moved I would spoil everything. So I stayed quite still. So did the chicken.

Presently, very slowly, she raised herself from the straw. She was facing away from me and bending forward. I saw a round white object gradually protruding from the feathers between her legs. It got bigger. Suddenly she gave a little wiggle and—plop!—it landed on the straw. I had actually watched the laying of an egg.

With loud, pleased clucks, the chicken shook her feathers, moved the egg with her beak, then proudly strutted her way out of the henhouse.

I tumbled out, stiff but excited, and ran all

JANE GOODALL

the way to the house. My mother was just about to call the police. She had been searching for me for hours. She had no idea that I had been crouched all that time in the henhouse.

This was my first serious observation of animal behavior. I was five years old. How lucky it was that I had an understanding mother! Instead of being angry because I had given her a scare, she wanted to know all about the wonder-

ful thing I had just seen.

Even though I was so young at the time, I can still remember a lot about that experience. I remember being puzzled about eggs. Where on a chicken was there an opening big enough for an egg to come out? I don't know if I asked anyone. If I did, no one told me. I decided to find out for myself. I remember thinking as I watched a hen going into one of the henhouses, "Ah, now I'll follow her and see what happens." And I remember how she rushed out, squawking in alarm, when I squeezed in after her. Obviously that was no good. I would have to get in first and wait until a hen decided to come in and lay her egg. That is why I was so long inside the henhouse. You have to be patient if you want to learn about animals.

When I grew up I became an ethologist—a long word that simply means a scientist who studies animal behavior. Most people, when they think of an animal, think of a creature with hair,

MY LIFE WITH THE CHIMPANZEES

such as a dog or cat, a rabbit or a mouse, a horse or a cow. In fact, the word *animal* includes all living creatures except for plants. Jellyfish and insects, frogs and lizards, fish and birds are all animals just as cats and dogs are. But cats and dogs and horses are mammals, a special kind of animal. Humans are mammals, too.

You probably know all that. Children today know a lot more about these sorts of things than most adults did when I was your age. I remember having a huge argument with one of my aunts when I tried to make her believe that a whale was a mammal, not a fish. She wouldn't believe me and I cried. I was so frustrated.

The first person to be known as an ethologist was an Austrian, Konrad Lorenz. He is often called the Father of Ethology. He has always loved animals of all kinds. In addition to the dogs he keeps as pets, he has lived with all kinds of wild animals in his home near Vienna. Most of these animals have been perfectly free to come and go as they please.

Konrad Lorenz is best known for his work with greylag geese. He began raising and studying them in 1935. He still sometimes observes them even now, though he is over eighty years old.

Konrad Lorenz found that adult male and female geese are very faithful to each other. They fall in love, marry, and stay together until one of



A DREAM COME TRUE

From the time she was a girl, Jane Goodall dreamed of a life spent working with animals. Finally she had her wish. When she was twenty-six years old, she ventured into the forests of Africa to observe chimpanzees in the wild. On her expeditions she braved the dangers of the jungle and survived encounters with leopards and lions in the African bush. And she got to know an amazing group of wild chimpanzees—intelligent animals whose lives, in work and play and family relationships, bear a surprising resemblance to our own.

Jane Goodall's adventures with the chimps and the important discoveries she has made about them have gained her worldwide recognition. Now she tells her exciting story in her own words.

"A fascinating insight into her personal life, her research, and her philosophy."— ALA Booklist

"An engrossing tale of adventure and commitment."

—Defenders of Wildlife

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