

Appropriate for High School

761004K Teacher Resource Kit

*Bar-code on Teacher's Resource Box
Vocabulary & Spelling Book

0-618-13668-1

nerpes Formicivorus, who e of food storage among birds.	E,M,H,A	9 min.	1986		ACORN WOODPECKER	Features the acorn woodpecker, Melospiza, which provides the most spectacular example of food storage among birds.
Park. Observes wildebeest giving a cheetah and close ups of other	E,M,H,A	60 min.	1987	2355	AFRICAN WILDLIFE	Filmed in Namibia's Etosha National Park, a zebra defending her foal from a cheetah and close ups of other animal behavior.
otic animals and their	P,E,M,H	15 min.	1987	1599	ANIMAL BABIES	Introduces a variety of familiar and exotic offspring.
ntal factors--climate, food supply, continuing existence of all living	M,H	22 min.	1983	4017	ANIMAL POPULATIONS: NATURE'S CHECKS AND BALANCES	Demonstrates how critical environmental factors--climate, food supply, predators, and disease--determine the continuing existence of all living things on earth.
g in oxygen and getting rid of ays animals breathe through tubes,	E,M,H	11 min.	1988	3368	ANIMALS BREATHE IN MANY WAYS (REV.)	Describes the breathing process taking carbon dioxide. Explains the many ways animals breathe through tubes, skin, gills and lungs.
ibrates. Animals, through similar vibrations that allow	E,M,H	12 min.	1988	3147	ANIMALS HEAR IN MANY WAYS (REV.)	Sound is produced when something vibrates. Animals, through similar vibrations that allow them to hear.
es with the birth of babies in the ry on the traits of the species. d animals.	H	14 min.	1988	4068	ANIMALS IN SPRING AND SUMMER	Illustrates the renewal of animal species with the birth of babies in the spring and how the young learn to care for themselves. Shows the parallel cycles of plants and animals.
ces between vertebrates and ns, reptiles, birds and mammals-- sses the characteristics of each	E,M,H	11 min.	1988	4720	ANIMALS WITH BACKBONE (2ND ED.)	Describes the basic structural differences between vertebrates and invertebrates. Shows fishes, amphibians, the five groups of vertebrates and structures of each group.
of observing the fascinating nt that has been an isolated	E,M,H	60 min.		1258	AUSTRALIA ANIMAL MYSTERIES	Explores the excitement and mystery of observing the fascinating animals which evolved on the continent of Australia.
mphibians, unusual mammals,	E,M,H,A	23 min.	1986	2788	AUSTRALIA'S UNUSUAL ANIMALS	Features strange, wonderful reptiles, marsupials, and monotremes.
nerican black bear and other	E,M,H	31 min.	1988	3525	BEAR COUNTRY	Follows the yearly life cycle of the American black bear and other animals of the Rocky Mountain region.
es to man, pollination, beehive	E,M,H,A	30 min.	1987	3058	BEEES	Examines the importance of honey bees to man, pollination, beehive keeping and the bee colony.
to find food, attract mates, warn	E,M,H,A	15 min.	1987	2782	BEYOND WORDS: ANIMAL COMMUNICATION	Examines how animals communicate to find food, attract mates, warn of danger.
bians can live both on land and in	E,M,H	26 min.	1996	6908	BILL NYE THE SCIENCE GUY: AMPHIBIANS	The Science Guy explains how amphibians can live both on land and in water.
ah, who's abuss about her favorite ing at an insectorium and go	E,M,H	24 min.	1995	6925	BILL NYE THE SCIENCE GUY: INSECTS	Bill talks to special guest Queen Latifah about her favorite insects...bees. The lab kids go exploring for insect fossils.
, and they're warm bloodied. i cats to rats, Bill Nye looks at	E,M,H	24min.	1996	6929	BILL NYE THE SCIENCE GUY: MAMMALS	They're (sometimes) big, they're hairy, and they're warm bloodied. From human being to moose and from cats to rats, Bill Nye looks at what it takes to be a mammal.
eristics of birds, their amazing ygiene environments in air, on land	E,M,H	14 min.	1988	3665	BIRDS	Examines the special physical characteristics of birds, their various adaptations to different environments in air, on land and in water and finally, the reasons