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A publication of the National Park Service, the National Park Foundation and Unilever, a Proud Partner of America's National Parks.

Proclaimed the world's first
National Park in 1872,
Yellowstone is a vast wilderness
encompassing 2.2 million acres, 1,000
miles of trails and the greatest collection
of geo-thermal features (including
geysers and hot springs) on the planet.
Yellowstone boasts the largest free-roaming
bison herd in the lower-48 states and is
home to abundant wildlife including
bighorn sheep, elk, grizzly bears, moose,
pronghorn antelope and trumpeter swans.

CONNECTING CHILDREN TO AMERICA NATIONAL PARK JUNIOR RANGERS LIFE-SIZED LESSONS AND DISCOVERY

National Park Junior Ranger
Programs connect young people to
their National Parks through many
hands-on, guided and self-guided
activities. Designed to engage
children and families in the National
Park experience, Junior Ranger
Programs cultivate future generations of park stewards and
explorers.

National Park Junior Ranger Programs foster non-traditional learning experiences in places where history and science come alive – in America's best classrooms – its National Parks.

For more information on National Park Junior Ranger Programs visit: www.nps.gov/webrangers www.nationalparks.org www.juniorrangergazette.com

AMERICA'S NATIONAL PARKS

National Parks are special places set aside by the American people to conserve the scenery, preserve natural and historic objects and protect the wildlife in each park and to provide for the enjoyment of these resources in a way that leaves them unimpaired for the enjoyment of future generations. More than 130 years ago, Yellowstone became the world's first National Park. By 1916, thirty-five other parks and monuments were set aside leading Congress to create the National Park Service. Today, there are nearly 400 National Parks cared for by dedicated men and women, working to conserve and protect America's natural, cultural and historic resources for future generations. National Parks hold promises for the future and paths to the past. More than 270 million times a year, Americans visit their National Parks for fun, inspiration, recreation and renewal.



LET FREEDOM RING

America was founded on the principles of freedom, liberty and justice for all. The National Park Service helps to preserve the history of sacrifices and struggles Americans have made to protect these principles.

The National Mall and Memorial
Parks in Washington, D.C., commemorates
presidential legacies; honors the courage,
sacrifice and devotion of war veterans; celebrates our values and
the liberties of freedom, equality and democracy and displays
symbolic architecture, historic vistas and incomparable natural
landscapes.

Boston African American National Historic Site commemorates Harriet Tubman, a slave and celebrated conductor of the Underground Railroad guiding more than 300 people to freedom.

Independence National Historical Park in Philadelphia conserves the site of the writing and signing of the Declaration of Independence and the birth of a new nation. The Liberty Bell rang to gather people to the first public reading of the Declaration on July 8, 1776. Today the bell stands as an international symbol of freedom.

National Battlefield Sites across the United States commemorate the wars America has fought on its own soil — civil wars, wars of freedom and wars of territory deeply affecting the history and development of our nation.

The ARROWHEAD

The official emblem of the National Park Service.

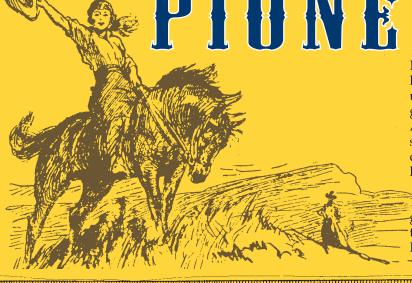
The arrowhead is the official emblem of the National Park Service and is proudly displayed in National Parks. From building entrances to offical vehicles and on the Rangers' uniforms, the Arrowhead proudly identifies National Park Service people and places. The emblem is designed to represent the plants, animals, land formations, waters and history protected and preserved throughout the National Park system. Can you find each of these things on the arrowhead?"



NATIONAL PARKS ROCK!

National Parks represent some of the most incredible geologic wonders in the world. Spectacular canyons carved by fast moving water, glaciers gouging valleys out of mountains, earth erupting with hot molten lava. These forces have changed the land over time creating unique natural wonders. In Hawaii Volcanoes National Park, volcanologists measure the temperature of lava as it erupts to learn more about the composition of the lava and take the pulse of the volcano. In Wind Cave National Park, South Dakota, caverns and caves provide miles of trails for visitors to explore the underground world of stalactites and stalagmites. Bryce Canyon National Park, Utah, boasts mazes of strange and beautiful rock formations, shaped by weathering and erosion.





National Parks tell stories of people leaving their homes to travel to an unknown land; stories of early immigrants' hardships and new lives in America. National Parks preserve the stories of pioneers who made sacrifices on the journey for the promise of new lands.

If you were an immigrant child in 1910 you might have worked instead of going to school, laboring in a noisy, hot textile mill such as Lowell National Historical Park in Massachusetts.

Imagine your parents packing up all your belongings, loading you and your siblings into a covered wagon and racing across the plains in search of a plot of land and a new home following the Homestead Act of 1862 commemorated at the Homestead National Monument of America in Nebraska.

Nearly 12 million new immigrants to the United States arrived at Ellis Island between 1892 and 1924. Reopened in 1990 after a massive renovation, Ellis Island is now a museum dedicated to the history of immigration.

Wildness

The National Park system protects some of the wildest places in the country, untamed landscapes that left enduring impressions on early explorers and pioneers. Some parks protect entire ecosystems including mountain ranges, rivers, deserts, swamps, marshes, and tundra. Others provide smaller habitats for plants and animals to survive and thrive.

Writer and philosopher Henry David Thoreau once said, "In wildness is the preservation of the world."

Once endangered, alligators are now thriving in protected areas in Big Cypress National Preserve in Florida.

Death Valley National Park is a land of extremes. It is one of the hottest places on the surface of the earth and one of the driest places in North America. It also contains the lowest elevation point in the Western Hemisphere. Yet with all of these extremes, this desert park is home to more than 1,000 plant species.

North America's tallest mountain, Mount McKinley, located in Denali National Park and Preserve, Alaska, is home to caribou, Dall sheep, moose, wolves and grizzly bears.

Biodiversity

National Parks are places where we can investigate the outdoors. Through careful observation and scientific study we learn about the important role each bird, bug and bush plays in the ecosystem. By identifying and studying plants and animals that call these places home, we learn how things are connected and dependent upon one another. We're also learning how we can protect ecosystems and the diversity they contain.

Fresh and brackish (salt) water, shallow bays, deep coastal waters and coral reefs create a complex of habitats supporting numerous varieties of flora and fauna. Meet alligators, reef geckos, fig trees, swamp ferns, manatees, tree snails, birds galore, in Everglades National Park in Florida.

Smorgasbord of Life

Coastal lagoons and tide pools, mixed forests with the tallest trees in the world, grassy prairies, deep valleys and mighty rivers - all waiting to be explored in California.

Low-lying plants and high rise cactus spread across the wide gravel valley separated by steep mountain ranges of Saguaro National Park. In Saugaro, rocky slopes, woodlands, canyons, and little water host elf owls, kangaroo rats, and antelope – a short introduction to abundant life. Timber wolves howling, moose

sloshing through water,

beaver tails splashing, loons diving for fish, balsam trees reaching for the sky, orange lichens growing on rocky shores - this is life at Isle Royale National Park in Michigan.



National Park sites are windows into time. They highlight important changes or milestones in American history. They celebrate new ideas and inventions. They are places of scientific study, of learning and of understanding changes in nature. People's experiences in parks can change how they think, feel and live. From parks we learn about our past and present and peek into our future.

As a National Park Junior Ranger, it's important to learn the special stories parks tell and to spend time exploring these places. Becoming a Junior Ranger helps you to better understand how you can make a difference preserving our National

Parks for the future.

GREAT IDEA!



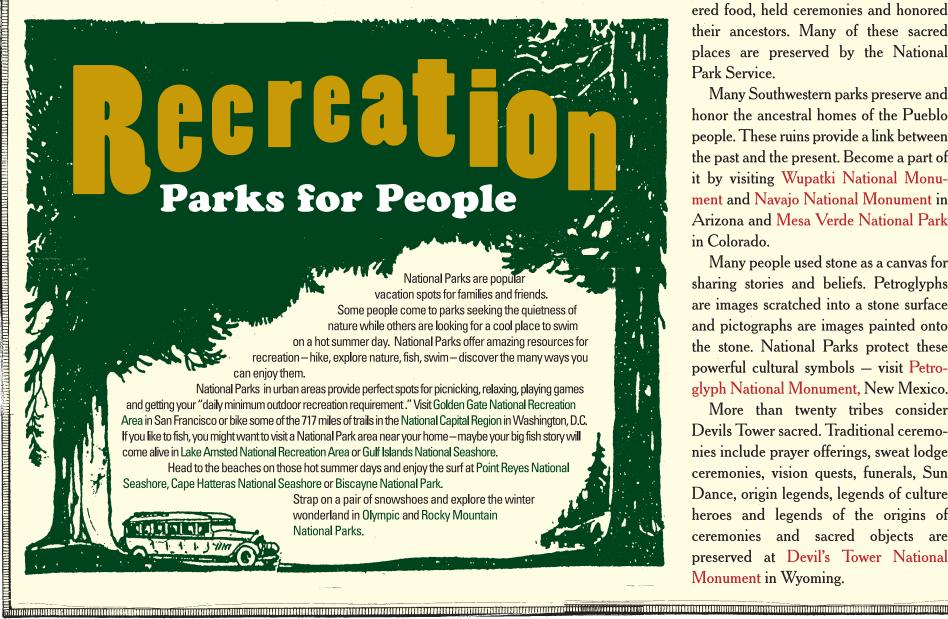
Sometimes the craziest ideas can change a nation. Imagine life without electricity, the automobile or the airplane. Inventing requires questioning, thinking creatively, focused determination and lots of trials and errors. Thomas Edison who had 1,092 patents for his inventions said, "Genius is one-percent inspiration and 99-percent perspiration." Many National Parks celebrate the accomplishments of our famous inventors.

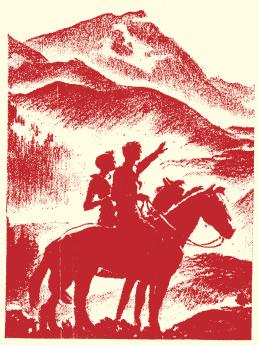
Dayton Aviation Heritage National Historic Park in Ohio preserves the bicycle shop, where the Wright Brothers invented the first machine capable of flight in the early 1900s.

New Orleans Jazz National Historical Park was established to celebrate the origins and evolution of America's most widely recognized musical art form. A story rich with innovation, experimentation, controversy and emotion, the park interprets the cultural history of the people and places that helped shape

jazz in New Orleans.

George Washington Carver National Monument in Missouri, celebrates the life of a great scientist, educator and humanitarian. Carver received worldwide recognition for his contributions to agriculture and worked tirelessly to make America and the world a better place for all mankind.





Sacred Places

Long before Columbus left Spain, this land we call America was home to many different people. Like all peoples, Native Americans celebrated spiritual connections to the places where they lived, gathered food, held ceremonies and honored their ancestors. Many of these sacred places are preserved by the National Park Service.

Many Southwestern parks preserve and honor the ancestral homes of the Pueblo people. These ruins provide a link between the past and the present. Become a part of it by visiting Wupatki National Monument and Navajo National Monument in Arizona and Mesa Verde National Park in Colorado.

Many people used stone as a canvas for sharing stories and beliefs. Petroglyphs are images scratched into a stone surface and pictographs are images painted onto the stone. National Parks protect these powerful cultural symbols — visit Petroglyph National Monument, New Mexico.

More than twenty tribes consider Devils Tower sacred. Traditional ceremonies include prayer offerings, sweat lodge ceremonies, vision quests, funerals, Sun Dance, origin legends, legends of culture heroes and legends of the origins of ceremonies and sacred objects are preserved at Devil's Tower National Monument in Wyoming.

Mount Rainier National Park has the only inland rainforest in the contiguous United States and can get more than 1,100 inches of snow every year.

Gulf Islands National Seashore protects the site of the first federal tree farm, established in 1829, to provide naval timber to the U.S. government. The live oaks protected at the farm are older than the Declaration of Independence.

diameter.

Fishing is allowed in 170 of America's 390 National Parks.

Redwood trees are the world's tallest living things, living up to 2,000 years, weighing up to 1.6 million pounds, growing to be 367 feet tall and up to 35 feet in

Big Bend National Park is home to hundreds of species of birds and wildlife including the

would rather run than fly.

roadrunner, a bird that

Saguaro National Park protects Saguaro Cacti in its Sonoran Desert environment. A saguaro cactus may take 15 years to grow to be one-foot tall; nearly 75 years to grow arms; may grow to be 50 feet tall; weight 10 tons and live to be 250 years old

Rich with history including the area where the Pilgrims landed in 1620 before sailing to Plymouth, Cape Cod National Seashore protects 40 miles of seashore on the Atlantic Ocean.

Everglades National Park is the only place in the world where alligators and crocodiles co-exist.

Grand Canyon National Park protects nearly 1.2 million acres encompassing 277 miles of the Colorado River, canyon walls, side canyons and adjacent uplands.

Yellowstone Lake, in Yellowstone National Park, at 20 miles long, 14 miles wide and is up to 390 feet deep making it North America's largest lake located more than 7,000 feet above sea-level.

Fifty-seven species of grass grow in Badlands National Park, which is the largest native grassland in any U.S. National Park.

Yosemite Falls is the highest waterfall in North America and fifth tallest in the world.

> When early Mormon settlers in the nineteenth century arrived in southern Utah (the area now known as Zion National

Park) they were awestruck by the incredible canyons and unparalleled beauty. They called it Zion, a place of peace and refuge.

Point Reves National Seashore is the windlest place on the Pacific Coast and the second foggiest place on the North American continent.

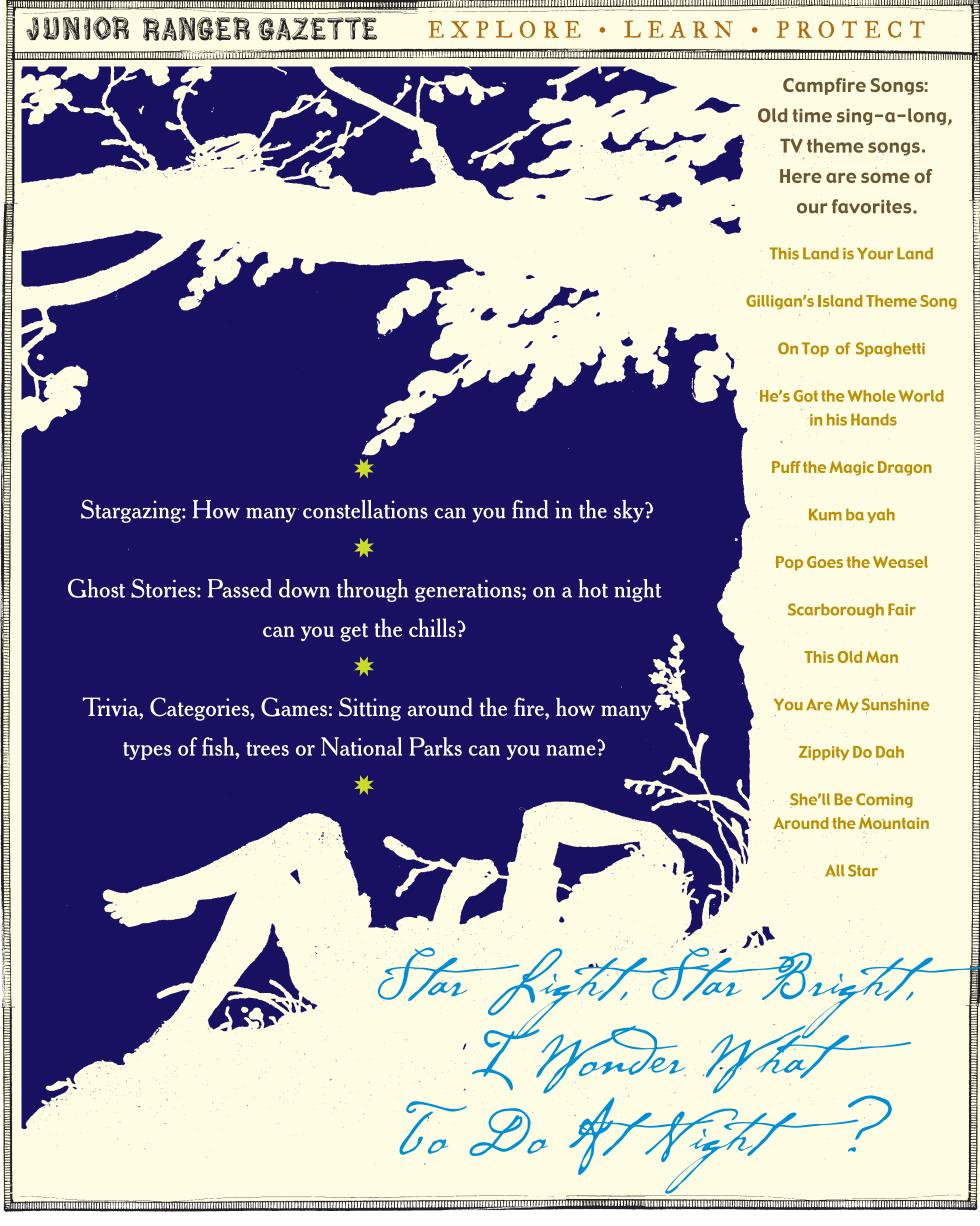
Padre Island National Seashore encompasses 133,000 acres of barrier islands making it the longest remaining barrier island in the world with 70 miles of natural beaches.

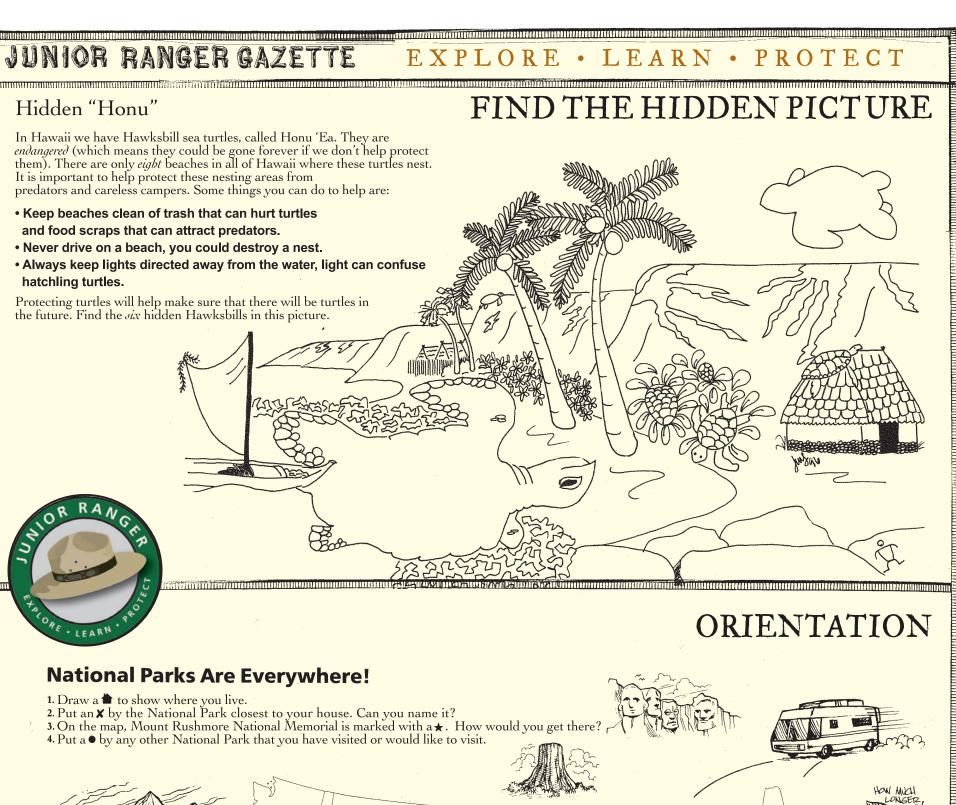
Born of wilderness snowpack, the Snake River swells with meltwater as it flows 27 miles within the boundaries of Grand Teton National Park. Early trappers and settlers called it the "Mad River" as it presented a heightened challenge for crossing in the spring.

People Food Spoils Wild Animals Tips For A Safe National Parks Experience

- · Always keep food in safe and sealed containers. Leaving food in the open is an invitation to animals. It is best to store food, cooking utensils and food containers in a closed, locked vehicle. Trash should be treated in the same way and disposed in designated containers.
- Be alert to the park environment while walking or hiking and stay on the trails. To avoid encounters with bears- make your presence known. Make loud noises, shout and sing. Be especially careful in dense brush or along streams where water makes noise. Bells are not recommended as the sound does not carry well.
- Do not feed the wildlife. They'll lose their desire for natural-diet foods and become beggars. No matter how appealing, ALL park animals are potentially dangerous. They may bite, scratch and/or spread disease.
- Always put out campfires. They are dangerous when left unattended and can cause forest fires. Always put the campfire out completely with water before leaving the area.
- Be sure to carry plenty of water. Cool, crystal clear streamwater looks tempting to drink, but it is not as clean as it looks! As more and more people camp and hike in the backcountry, the incidence of intestinal infection from drinking water has increased. Drinking untreated water can make you ill. Carry sufficient water from approved sources, such as water spigots or drinking fountains. If you must use water from lakes or streams, boil water for one minute.
- Do not approach wild animals. Visitors have been gored, bitten and clawed. For example, a bison can weight 2,000 pounds and can sprint at 30 mph three times faster than you can. Animals may appear tame but are wild, unpredictable and dangerous.
- Buckle up! Seat belts are required by law. Slow down at dawn and dusk. Watch carefully at all times for pedestrians, other motorists and animals on roadways. Hitting a large animal like a moose is like hitting another car.
- These rules are just as useful at home as they are in the parks!









JUNIOR RANGER GAZETTE

EXPLORE • LEARN

The National Park Foundation believes it is critical that all children have the opportunity to experience



America through their National Parks. As the future stewards of these special places, it is important that our children understand the significance of these places and develop a sense of pride in our heritage. Programs like Junior Rangers encourage kids to explore the natural world around them, learn about the history and diverse culture of America and protect these places for future generations.

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As the longest-standing corporate partner of the National Park Foundation and a Proud Partner of America's National Parks, Unilever's commitment to preserve and protect America's National Parks spans thirteen years and by, 2008, \$50 million in donations to the National Park Foundation.

A global consumer product goods company with more than 300 home, personal care and food brands in the United States and with more than 150 million people

around the world each day using a Unilever product. Unilever's global mission is to add vitality to life, to make people look good, feel good and get the most out of life while acting sustainaby and giving back in the communities where we live and work.

Unilever adds vitality to America's National Parks in priority areas including volunteerism through the National Parks America Tour; sustainability through the Recycling at Work Sustainable Grants program; children and families through the National Parks Junior Ranger Program; health and wellness through the Healthy Parks-Healthy Living Program supported by Lipton® Tea and enhancing the National Park visitor experience through education and outreach programs.

Join Unilever in preserving America's National Parks for future generations by supporting the National Park Foundation and by engaging in the National Park experience with your family and friends through Junior Ranger Programs in America's National Parks.



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TO FIND OUT MORE ABOUT HOW THE NATIONAL PARK FOUNDATION IS HELPING CONNECT OUR KIDS TO THEIR NATIONAL PARKS AND TO SUPPORT OUR WORK, VISIT

www.nationalparks.org.

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