Hot Springs



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Tater. That's what attracts people to Hot V Springs. Old documents show that American Indians knew about and bathed in the hot springs during the late 1700s and early 1800s. Their ancestors may have also known about the

hot springs. Some believe that the traces of minerals and an average temperature of 143°F/62°C give the waters whatever therapeutic properties they may have. People also drink the waters from the cold springs, which have different chemical components and properties. Besides determining the chemical composition and origins of the waters, scientists have determined that the waters emerging from these hot springs are over 4,000 years old. The park collects 700,000 gallons a day

for use in the public drinking fountains and bathhouses.

The bathhouses piped the hot spring waters into tubs. Some offered specialty treatments, like this Hubbard tub used for physical therapy. Ailing visitors had little interest in soaking out in nature

Water: The Main Attraction

During the Golden Age of Bathing over a million visitors a year immersed themselves in the park's hot waters. They then strolled Bathhouse Row with cups to "quaff the elixir" at decorative fountains. Today visitors fill bottles at jug fountains that dispense the

odorless, flavorless, and colorless liquid. The water is tested regularly to ensure quality. Various open springs and the Hot Water Cascade above Arlington Lawn show how the area looked 200 years ago before anyone leged few. That tradibuilt a bathhouse. All that steam gave rise to

the vicinity's nickname, "Valley of Vapors." Today green boxes cover most of the 47 springs to prevent contamination. The water was first protected for all people to enjoy-not just a privition of active use is very much alive.

Hot Springs National Park is an unusual blend of a highly developed park in a small city surrounded by low-lying mountains abounding in plant life and wildlife. It is a park with a past, too. The picture on the cover (above) shows Bathhouse Row as it looked in 1888. None of these bathhouses exists in this form today, although some of the names live on in present-day structures. New, fireproof structures took their places. The Fordyce Bathhouse sits on the site of the Palace shown in the picture. The water boy with his

pot and cups (far left) was a familiar sight in the late 1800s. From left to right, photographs reveal the diverse attractions of Hot Springs National Park today. When staffing allows, rangers lead tours to the open hot springs. Spring, summer, and fall wildflowers like the wild phlox shown here adorn the park's 26 miles of hiking trails. Gently rounded mountains are clad in green-admired here by a hiker at Goat Rock Overlook. The historic Buckstaff and Quapaw bathhouses offer a chance to relax in the hot spring water.

French trappers, hunters, and traders became familiar with this region during the 17th and 18th centuries. In 1803 the United States acquired the area when it purchased the Louisiana Territory from France. The next year President Thomas Jefferson dispatched an expedition led by William Dunbar and George Hunter to explore the newly acquired springs. Their report to the president was widely publicized and stirred up interest in the Hot Springs of the Washita.

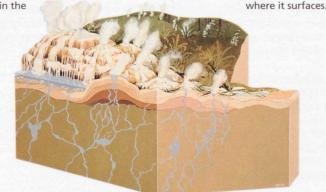
In the years that followed, more and more people came here to soak in the waters. Soon the idea of "reserving" the springs for the nation took root, and territorial representative Ambrose H. Sevier sent a proposal to Congress. Then in 1832 the federal government took the unprecedented step of setting aside four sections of land here. It was the first U.S. reservation created to protect a natural resource. Boundaries were not marked, and by the mid-1800s individuals had filed claims and counterclaims on the springs and surrounding land.

The Early Years The first bathhouses were crude canvas and lumber structures, little more than tents perched over individual springs or reservoirs carved out of the rock. Later, businessmen built wooden structures, but they frequently burned, collapsed because of shoddy construction, or rotted due to continued exposure to water and steam. Hot Springs Creek, which ran right through the middle of all this activity, drained its own watershed and collected the runoff of the springs. Generally it was an eyesore-dangerous at times of high water and a mere collection of stagnant pools in dry times. In 1884 the federal government put

What Makes This Water Hot?

Hot Springs National Park is not in a volcanic region. The water is heated by a different process. Outcroppings of Bigfork Chert and Arkansas Novaculite absorb rainfall in an arc from the northeast around to the east. Pores and fractures in the

rock conduct the water gravitational compresdeep into the Earth. sion and by the breakdown of naturally occur-As the water percolates ring radioactive elements. In the process the water downward, increasingly warmer rock heats it at a dissolves minerals out of rate of about 4°F every the rock. Eventually the 300 feet. This is the averwater meets faults and age geothermal gradient joints leading up to the worldwide, caused by lower west slope of Hot Springs Mountain,





the creek into a channel, roofed it over, and laid a road above it. Much of it runs beneath Central Avenue today.

Seeking Health and Luxury The government took active control of the springs and reservation for the first time after all the private claims on reservation land were settled in 1877. It approved blueprints for private bathhouses ranging from simple to luxurious. The government even operated a free bathhouse and public health facility for those unable to pay for baths recommended by their physician. Gradually Hot Springs came to be called "The American Spa." Such slogans as "Uncle Sam Bathes the World" and "The Nation's Health Sanitarium" were used to promote the city. Because minorities did not have equal access to the bathhouses on Bathhouse Row, African Americans opened their own facilities nearby beginning in 1905.

By 1921 the Hot Springs Reservation had become popular with vacationers and health remedy seekers. The new National Park Service's first director, Stephen Mather, convinced Congress to declare the reservation the 18th national park. Monumental bathhouses built along Bathhouse Row about that time catered to crowds of health-seekers. These new establishments, full of the latest equipment, pampered the bather in artful surroundings. The most expensive decorated their walls, floors, and partitions in marble and tile. Some rooms sported polished brass, murals, fountains, statues, and even stained glass. Gymnasiums and beauty shops helped cure-seekers in their efforts to feel and look better.

Bathhouse Row Today

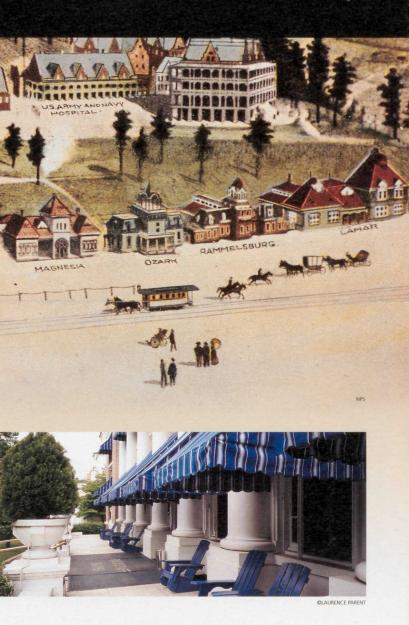
By the 1960s traditional bathing was in decline and the bathhouses began to close their doors. Unused, the buildings fell into disrepair. By 1985 only the Buckstaff remained open. In the 1980s the National Park Service began exploring ways to return the bathhouses and Bathhouse Row to the splendor, if

not the function, of their and make them leasable. heyday. This led to the They are available for **Quapaw Baths reopening** lease under the Historic Property Leasing Proas a day spa with pools, gram. This is an example and the Ozark Bathhouse to open as the Museum of merging the needs of of Contemporary Art of the future with the preservation of the past. essential to the revital-

In 2004 the park received ization of the Bathhouse the first of several appro- Row National Historic priations to rehabilitate Landmark District and downtown Hot Springs. the vacant bathhouses

Hot Springs.





The Army/Navy Hospital, now the Hot Springs Rehabilitation Center, is located just above the south end of Bathhouse Row. Its use of the hot spring water for treatments contributed to a boost in the bathing business during and immediately after World War II. By the 1950s changes in medicine led to a rapid decline in the use of water therapies. People also began taking driving vacations rather than traveling by train to a single destination. One by one, as business declined, the bathhouses began to close. The Buckstaff has been in continuous operation since it opened in 1912 and is the only bathhouse on Bathhouse Row that provides the traditional therapeutic bathing experience.

The Spa Today Despite the decline, bathing continues to be a popular pastime. Options available today still include tub bath, shower, steam cabinet, hot and cold packs, whirlpool, and massage. The Quapaw Bathhouse offers a modern-day spa with coed pools and spa services. Private businesses operate the Buckstaff and Quapaw, and their services are regulated and inspected by the National Park Service. You can get information about rates and services at the bathhouses or the Hot Springs National Park Visitor Center.

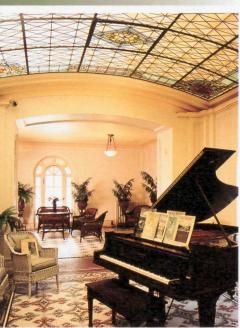
Do not pass up the opportunity to experience bathing in the hot spring waters. In a couple of hours you may find more relaxation and pleasure than you had ever imagined. You will join a long line of people who have bathed in the hot springs of Arkansasa line that goes back centuries.

Fordyce Bathhouse

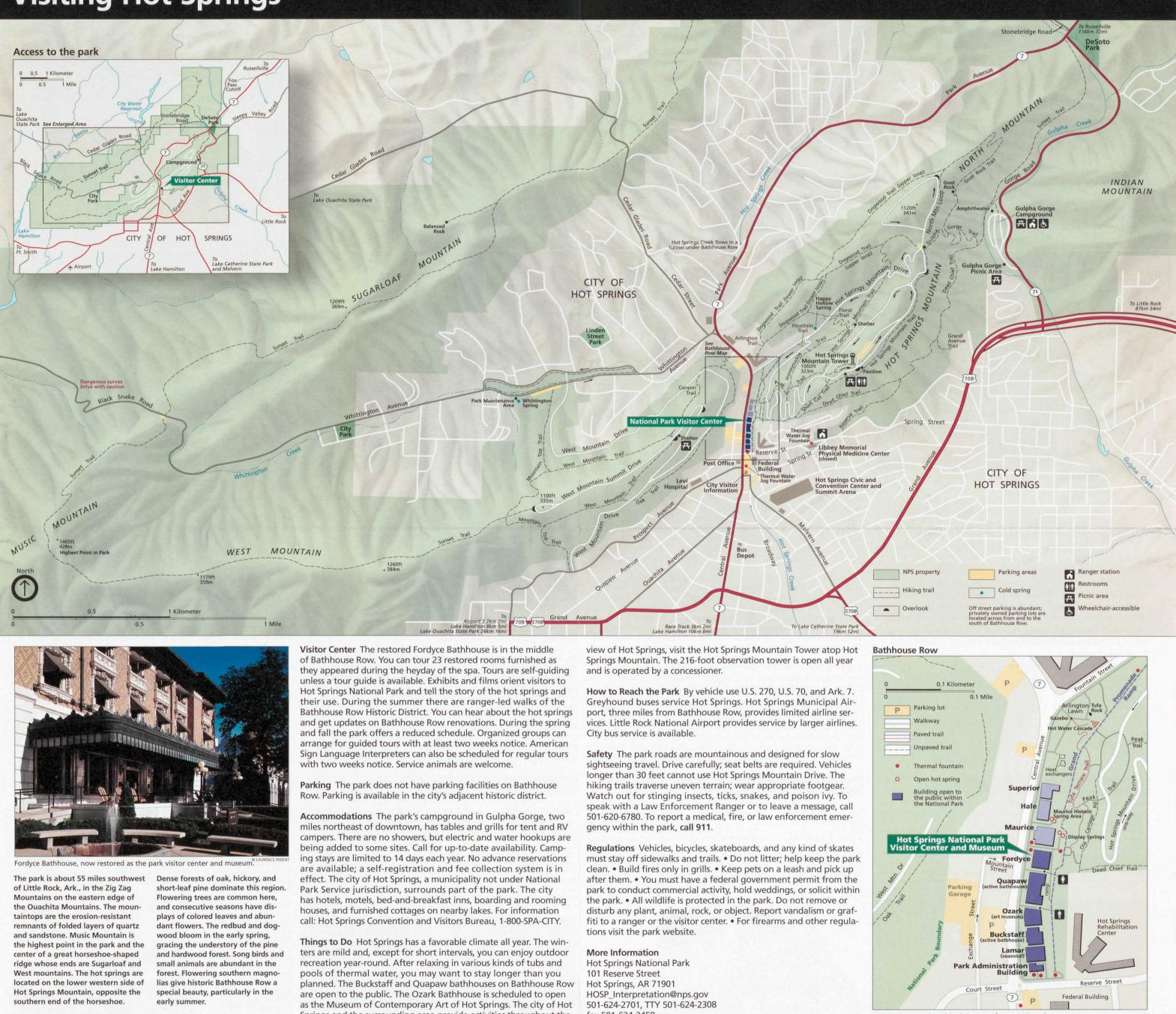
In 1915 reviews proclaimed the Fordyce Bathhouse the best in Hot Springs. Now you can tour the Fordyce and see its original splendor. In 1989 the Fordyce, closed since 1962, reopened as the park visitor center and a museum.

After extensive restoration the bathhouse looks as it did in its early years. All of the women's side and some of the men's side of the building are outfitted with the furniture and equipment of the time: steam cabinets, Zander mechano-therapy equipment, tubs, massage tables, sitz tubs, Hubbard tub, chiropody tools, billiard table, Knabe

piano, beauty parlor, and hydrotherapy equipment.



Visiting Hot Springs





Springs and the surrounding area provide activities throughout the year, including thoroughbred horse racing, art galleries, music and film festivals, water sports, fishing, and camping. For a spectacular

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Hot Springs National Park is one of over 390 parks in the National Park System. To learn more about national parks visit www.nps.gov.