# California Citrus

State Historic Park



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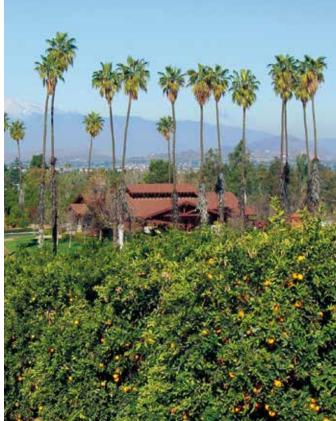


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CALIFORNIA STATE PARKS P.O. Box 942896 Sacramento, CA 94296-0001

For information call: (800) 777-0369 (916) 653-6995, outside the U.S. 711, TTY relay service

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California Citrus State Historic Park 9400 Dufferin Ave. / Mail: 1879 Jackson St. Riverside, CA 92504 (951) 780-6222

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Grassy, tree-shaded areas evoke a quieter time—an era when the American dream might be found in a leafy evergreen grove, heavy with golden fruit.



isitors to California Citrus State

Historic Park are greeted at the park entrance by a replica of an old-fashioned roadside fruit stand. This charming "big orange" structure, on the corner of Van Buren Boulevard and Dufferin Avenue in Riverside, recalls an era that forever changed

the landscape of Southern California. The park dedicates over half of its 250 acres to what was once the universal symbol of California's role in agriculture—the citrus groves.

Of all the crops that constitute California's

agricultural legacy, juicy golden oranges conjured an image of romance, prosperity, and abundance. Warm, dry summers and cool, moist winters provide perfect growing conditions. Between the late 1800s and the early 1900s, the groves spread across Riverside, San Bernardino, Orange, Los Angeles, and Ventura counties, and into the Central Valley. This second California "gold rush," combined with innovative methods of irrigation, fruit processing, advertising, cooperative marketing, and railroad transportation, helped establish California's image as the land of sunshine and opportunity.

#### **NATIVE PEOPLE**

Old-fashioned orange stand replica

The area that is now Riverside County was inhabited for centuries by diverse native peoples, including Serrano, Luiseño, Gabrielino-Tongva, Cupeño, Chemehuevi, and Cahuilla. California Indians traveled seasonally from village to village, following

their food sources and trade routes. They maintained reciprocal relationships with neighboring tribes that enabled them to trade foods and raw materials for tool making. Acorns, elderberries, yucca stalks, and agave roots were staples in diet.

Destructive policies by the U.S. government and public prejudice towards California

Indians led to a decline of Native Americans working in the citrus industry. However, the 1903 move of Sherman Indian Institute to Riverside reestablished a workforce of native people.

The school's "Outing System," a controversial program supposed to provide vocational training to California Indian students, essentially offered cheap labor to local businesses. Hundreds of these students at Sherman Indian Institute worked in the citrus industry until the end of the program in the 1930s.

Since then, California Indians have been recovering from their historical

trauma, honoring their cultural traditions, and contributing as vital community members.

## CREATING THE CITRUS INDUSTRY

The mission padres planted the first Mediterranean varieties on the



Moro blood oranges

grounds of Mission San Gabriel around 1803. Emigrant Kentucky trapper William Wolfskill developed more acreage from seedlings he obtained in 1841. In the midto-late 1800s, lemon, lime, and orange trees grew in today's downtown Los Angeles.

Then, in 1873, Eliza Tibbets of Riverside obtained two young Bahia, or Washington navel orange trees, from the U.S. Department of Agriculture.



Harvesting oranges, ca. 1900

The Brazilian native orange was sweeter and more flavorful, had no seeds, and its thick, easily peeled skin protected it during shipping. Today nearly all of the Washington navel orange trees grown in California are descended from these two original trees, one of which still grows at the intersection of Riverside's Arlington and Magnolia Avenues.

#### THE WORKFORCE

In the late 1800s, Chinese labor contractors hired Chinese workers to replace the California Indian workers. By 1885 nearly 80 percent of the labor force was Chinese. Their considerable horticultural skills and knowledge made citriculture enormously successful. However, a climate of anti-

Chinese sentiment. as well as the Chinese Exclusion Act of 1882. caused their numbers to dwindle.

With fewer Chinese available, Japanese

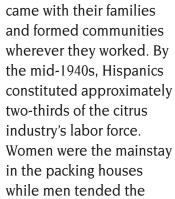
immigrants moved in to fill the need. By 1900 Riverside's citrus industry employed about 3,000 Japanese workers. hired through Japanese labor contractors. Between 1900 and 1920,



Restoring a citrus landscape

Japanese were the largest labor group in the citrus industry. However, anti-immigrant sentiment also drove them out. Around 1919, Hispanic workers began to arrive, along with other immigrant nationalities. They

> and formed communities wherever they worked. By the mid-1940s, Hispanics two-thirds of the citrus industry's labor force. in the packing houses while men tended the citrus groves.





The Gage Canal

given three years to bring water to the land. Between 1885 and 1889, he built a canal 11.91 miles long from the Santa Ana River in San Bernardino and later extended it an additional 8.22 miles. The flume of the original canal (later replaced by the Mockingbird Canyon Dam) crossed

Mockingbird Canyon.

The canal doubled

the citrus-producing

To quell conflicts over water,

the newly formed Riverside

Water Company began an

irrigation canal between

the Santa Ana River and

Riverside. In order to gain

title to 640 acres on which he

had filed a claim, Canadian

jeweler Matthew Gage was

area of Riverside and still supplies water to local citrus ranches and the groves of California Citrus State Historic Park.

Between 1891 and 1893, growers united to form cooperative organizations for marketing citrus. By 1908 a partnership

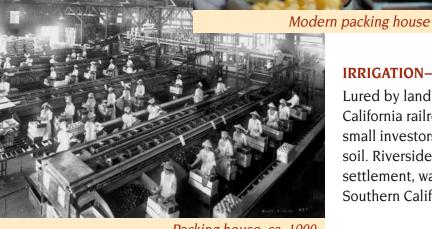
between the



Artistic crate label



Lured by land promoters and Southern California railroads, the dreams of large and small investors took root in the California soil. Riverside, a pioneer agricultural settlement, was established in 1870 by the Southern California Colony Association.



Packing house, ca. 1900

California Fruit Growers Exchange (later Sunkist) and the Southern Pacific Railroad launched advertising campaigns to promote the sale of citrus in the Midwest and Eastern U.S. markets. Among the most enduring creations of the citrus industry were crate labels.

Though packing companies introduced the labels to identify their particular products, buyers soon began ordering fruit by specific labels. The labels. designed by some of the era's best artists, became

more and more

ornate—reaching

their peak between 1900 and 1930. Today these works are collectible, garnering top dollar for rare originals in prime condition.

#### **TODAY AND BEYOND**

California Citrus State Historic Park opened in August 1993 as a living historical museum reflecting the citrus industry heritage. Nearly 200 acres of citrus groves managed by the Friends of California Citrus Park produce navel and Valencia oranges, grapefruits, and lemons. Revenues generated under a nonprofit management agreement help fund new facilities and programs and maintain the citrus groves in the park.

The income-producing groves also provide a backdrop for the palm-treelined trails, walkways, entryway, and picnic areas. The Varietal Grove features at least 75 varieties of citrus.

The Sunkist Visitor Center/Museum, open

Fridays-Sundays, has exhibits on the well as a sales area. hours in summer. Visitors may take tours for schools or



daily, with extended large groups. This "park within a park" reflects typical

building design and landscaping of the early 1900s, with Craftsman/ California Bungalow-style structures. Grassy, treeshaded areas evoke a a quieter time in a leafy evergreen grove, heavy

with golden fruit.

Tour group at orange sizer

Future plans include re-creation of the key components of the historic citrus industry and expanded interpretive programs.



The terrain is somewhat hilly, with elevations ranging from 920 to 1,060 feet above sea level. The Mockingbird Canyon arroyo—a drainage tributary to the Santa Ana River—bisects the park, abutting foothills to the south. Approximately onethird of the park remains in its natural state before the citrus boom.

The most common native growth along the river bottom wash of Mockingbird Canyon is willow and mule fat scrub. Non-native plant species such as eucalyptus and giant reed also exist here. Typical species in the upland portions of the canyon include



Visitor Center



California sagebrush, several species of buckwheat, blue elderberry, miner's lettuce, nightshade, and desert thorn.

#### **WILDLIFE**

Though the natural ecosystem has been affected by the citrus

industry, the reservoir and year-round irrigation water attract waterfowl and other species that would normally visit only seasonally. The dry wash in Mockingbird Canyon shelters brush rabbits and bobcats. Raccoons, striped skunks, kangaroo rats, and coyotes are also found here. Red-tailed hawks, California quail, hummingbirds, and roadrunners are common.



#### RECREATIONAL ACTIVITIES

The Sunkist Center is open on Fridays, Saturdays, and Sundays. Visitors may also explore the trails, have a picnic, and attend a Junior Ranger program or an Urban Campfire.

The Sunkist Center, set in citrus groves and rose gardens next to a courtyard and gazebo, is also available for weddings, reunions, special events, and meetings.

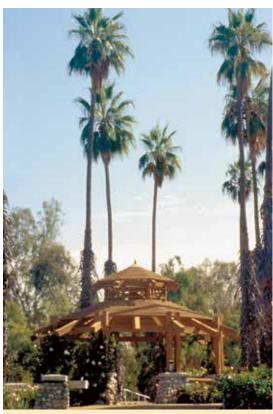
The group picnic area typifies the look and ambience of the pre-World War II period—peaceful, natural, and conducive to family picnicking and strolling under the trees. An outdoor amphitheater and interpretive gazebo provide a backdrop for open-air presentations and special events. See www.parks.ca.gov/calcitrus for details.

### ACCESSIBLE FEATURES

- The Sunkist Center area and gazebo (approaches may require assistance)
- The visitor center and back patio
- Restrooms and drinking fountains
- The stage area in the interpretive gazebo/ amphitheater
- The concrete Knoll Trail and trail to viewpoint behind the visitor center
- Decomposed granite walkways between points are from 200 to 400 feet long. Accessibility is continually improving.
   For the latest updates, visit http://access. parks.ca.gov.

#### **NEARBY STATE PARKS**

- Chino Hills State Park
  4721 Sapphire Rd., Chino Hills 91709
  (951) 780-6222
- Lake Perris State Recreation Area 17801 Lake Perris Drive, Perris 92571 (951) 940-5600/5603



Gazebo and rose garden

This park receives support in part from a nonprofit organization. For more information, contact: Friends of California Citrus Park P.O. Box 21292 • Riverside, CA 92516

