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CITY OF CHULA VISTA

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CITY OF CHULA VISTA

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Proloque

When a community celebrates a significant milestone in its fistory it is important to pause and reflect upon the events, people and forces that have shaped its character. The area we now know as Chula Vista was claimed by Spain, Mecico and coventually the United States of America and the State of California. Thus hundreds of years of multi-national heritage have been woven into its character.

As a part of the City of Chula Vstas' celebration of its 75 years of catylood, this publication fecuses on the founding of the community, its incorporation and growth in the Twentieth Century into the second largest city in San Diego County. As the 75th armiversary approached, Chula Vstans became increasingly aware of their unique fertinge and began developing methods of protecting this resource. Historical sites have been designated, the Chula Vstan Historical Society was founded and a fistoric building survey of 200 sites was completed.

This publication "Chula Vista Heritage 1911-1986" brings together the elements that have shaped Chula Vista and the covering architectural styles that reflect the changing lifestyle and influence on our community. It is dedicated to all those who have made Chula Vista, from Trank Ximball, Colonel William G. Deckinson and James D. Schuyler, to all past and present residents of Chula Vista.

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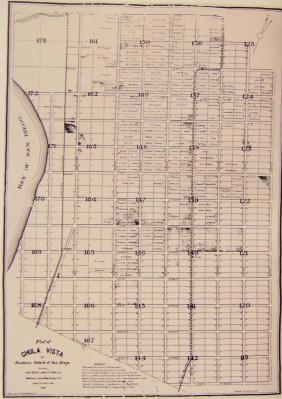


Third and "F" Shuts looking west in 1903





Nearly a century ago, carpenters and skilled craftsmen reected the first magnificent houses in Chula Vista, a residential suburb designed to attract wealthy fruit ranchers. Acres of citrus trees surrounded these orchard homes. Although the early settlers battled drought, flood, killing frost and economic hardship, many of the pioneers remained to become citizens of the City of Chula Vista when it incorporated in 1911. Succeeding generations contributed to the growth and charm of the pioneer village that eventually became the second largest city in San Diego County. Today the citrus orchards are gone, and only a handful of the original Victorian homes remain as an intriguing reminder of the past. The rows of bungalows, small Spanish-style houses, Monterey mansions, Tudor and Art Deco homes built between the turn of the century and modern times reflect the changing lifestyles of the people. These enchanting houses trace the history of the community and represent an important part of Chula Vista's heritage.



Chula Vista subdivision map from 1894

Chula Vista Begins:

ORCHARD HOUSES AND LEMON GROVES

The area where Chula Vista and National City lie today was once known as Rancho del Rey, the "ranch of the king." The rancho was part of the vast territories north of Mexico claimed by Spain. Set aside in 1795 as grazing land for the cattle and horses of the Spanish presidio in San Diego, Rancho del Rey later became part of the national lands of Mexico, when Mexico declared its independence from Spain in 1821. The Mexicans gave the tract a new name: Rancho de la Nación. On July 3, 1843. John Forster petitioned the Mexican governor of Alta California for a land grant and offficially obtained title to Rancho de la Nación on Dec. 11, 1845. Only a short time later, the Treaty of Guadalupe Hidalgo ceded Texas and California to the United States and brought the Rancho under American control. On Oct. 24, 1854, the United States Land Commission confirmed the land grant, and a patent to the 26,631.94-acre "de la Nación," signed by Pres. Andrew Jackson, was registered in Forster's name on Feb. 27, 1866. By this time, however, Forster had sold his land, Rancho de la Nacion had passed through the hands of the Bayerque family and François A. Pioche now owned the

Until the 1860s, Rancho de la Nasión had been used mainly for grazing livestock, but in 1860s. Frank Kimball, a newcomer to san Diego, saw great 1860s. Frank Kimball, a newcomer to san Diego, saw great 1860s. Frank Kimball, an les brothers. Warren and Levi, had come west from Contococok, N.H., to San Francisco, where they operated the Kimball Brothers, a compared the Minball Brothers, a Compared to the building and contracting. After Frank had worked they building and contracting, After Frank had worked they be supportunities were surp rasin, the decided worked they be supportunities when years and the surple supportunities when the surple supportunities and the surple surpl



Wrikere of San Diego Kand and Town Company 1900

Sweetunter Dam 1856



General Store and Post Office 1911



First store Chule Vista in 1897

Frank Kimball explored the Sweetwater Valley and Geovered a googe on the Sweetwater River, a perfect place to build a dam. He acquired water rights along the river, for he knew that in this semi-desert region, rainfall alone would not sustain his new city. He also realized that his plans to build a metropolis on Rancho de la Nación depended on his ability to entice a major railroad to locate its western terminus in National GITY, Kimball was not alone in his dreams for Alonzo Horton, the founder of Diego For a intens. Kimball and Horton westernés, Missell and Lindon San Diego For a intens. Kimball and Horton westernés, Missell son Lindon San Diego For a intens (Kimball and Horton westernés, Missell and Lindon San Diego Railroad Committee appointed Kimball to represent the area.

With the blessing of the City of San Diego and the Chamber of Commerce, Kimball made a number of unsuccessful attempts to entice one after another of the major railroad companies to run a line to San Diego and National City. He finally secured such a commitment in 1880. On one trip to Boston, Kimball had approached Thomas Nickerson, the president of the Santa Fe Railroad. Although reluctant at first. Nickerson, along with several other Santa Fe stockholders, agreed to form a syndicate that would organize and construct a railroad with the western terminus at National City. This railroad, to be named the California Southern, would run from National City to Barstow where it would connect with the Santa Fe's Atlanric and Pacific Railroad. But to get this agreement, the Kimballs had to give the syndicate more than 10,000 acres. \$25,000 in cash, and 485 city lots with rights-of-way and valuable waterfront privileges. Additional acreage was provided by San Diego. The syndicate incorporated under the name of the San Diego Land and Town Company to accept and develop the subsidy lands. Frank and Warren Kimball each got a one-twelfth interest in the new company. The California Southern Railroad was chartered on Oct. 12, 1880, and Frank Kimball became one of the directors

Railroad work begins

Malifold Works Ogenber alitosed almost immediately, and by November 1893, track had been laid as far as Colton. At Colton, the Southern Pacific, a rival railroad, tried unsuccessfully to keep the California Southern from crossing is tracks to link up with the Atlantic and Pacific. Litigation eventually ended the impasse and by September 1883, the line had reached San Bernardino. On Feb. 28, 1884, a violent rainstorm washed out 30 miles of roadbed between San Luis Rey and Temecula. The line was rerouted and the tracks to Bastow completed. On post and Natival Feb. 1884, and Natival San Bernardino and Natival San Bernardino and Natival San Bernardino and the tracks to Bastow completed. On post San Diego and Natival San Bernardino and the tracks to Bastow completed. On San Diego and Natival San Bernardino and the San San Diego and Natival San San Bernardino and Carlo and Carlo

The great boom of the '80s in Southern California was essentially a read estate boom, but the railroads played a major role in starting it all. The boom began not as the result of the expected commerce from the transcontinental railroad link, but partly because of a price was between the Southern Pacific and the Santa Fe Railroads. In November 1885, the fare from the Mississippi River to Southern California was \$125. Then it was decreased to \$100, then \$95, and the climax came on March 6, 1884 when the Southern Pacific and mounced a face of \$1.00 then \$100, then \$10

Upon arrival, the newcomers encountered professional boomers. These men tried to convince the unwary so buy land, often sight unseen, and urged them to purchase before the land prices one even lighter. Bounces employed such devices as free lunches, lighter, Bounces even balloon ascensions to attract prospect bands and even balloon ascensions to attract prospect bands and even balloon ascensions to attract prospect work. Eager to participate in the anticipated riches, people would like up for house to bid for loss a land auctions, wand of these land sales were for loss in "paper" towns, towns that existed only on the auctionneer's map and in the hard been laid out in the town land speculation. Some tracts had been laid out in the root of the land to the tracks had been laid out in the town on rocky hillisides or on worthless desert lands.

During the boom in Southern California, the San Diego Land and Town Company deeded to develop the subsidy lands in Rancho de la Nación Frei Mossand acres had been set aside on which to create a new mean linguise 1886, the San Diego Land and Town Commission (Colonel William G. Dickinson, a professional more, to accomplish this task. Colonel Dickinson, who came west from Kansas, perviously had planned more that of towns along the Santa Fe line. After his arrival in National City in August, Colonel Dickinson spent the following weeks ascertaining what improvements were needed in order to develop the property. In addition to the need for surveying and platting the Joss, Dickinson soon realized that the new townsite required a water system for incitation.

tion and a transportation system to provide access to the property. He traveled back to Boston to report his findings and to acquire the capital necessary to construct these projects. Assured of funding, Dickinson returned to National City.

Colonel Dickinson decided to dam the Sweetwater River in the narrow gonge that had been discovered by Frank Kimball some years present and the project of the workmen hired by the San Diego Land and Top 1886 workmen hired by the San Diego Land and Top 1886 workmen hired by the San Diego Land and Top 1886 of the San Land and Top 1886 workmen hired by the San Diego Land and Top 1886 workmen hired by a selected most project. Original plans called for a selected most project selected the high. But on feb. 8, 1887, when the dam had reached the high. But on feb. 8, 1887, when the dam had reached the Dickinson hired project. Schuyler's new plan called for a damage the project. Schuyler's new plan called for a damage the project. Schuyler's new plan called for a damage that the new work emreologing the old. Later, while the damage and the up massed another's offert Athony the additional and the up massed another's offert Athony the additional and the up massed another's offert Athony the additional and the up massed another's offert Athony the additional and the up massed another's offert Athony the additional and the up massed another's offert Athony the additional and the up massed another's offert Athony the additional and the up massed another's offert Athony the additional and the up massed another offert Athony the additional and the up massed and the up massed

Southern California Railroad map from 1884



height enabled the reservoir to hold five times as much neight enabled the reservoir to note tive times as much water, the enlargement of the dam eventually caused unanticipated problems for the San Diego Land and Town

GUIDE

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PROMPTITS OF THE COUNTRY : AND EMPECIALLY ABOVETSO THE ADVANTAGES TO SETTLESS

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SAN DIEGO

Land and Town Company.

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enution out been's contained, address

Reservoir Completed was built with rock quarried a quarter-mile downstream and mortar made from Portland cement hauled to the site gallons of water. When the mains were opened in National have water piped throughout the township.

Meanwhile, Dickinson had organized a railroad that would connect Chula Vista to National City and San Diego. This motor road, as it was called in those days, was in-

corporated in December 1886 as the National City and Oray Railroad. Begun early in 1887, construction of the line from San Diego to National City was completed by June. By 1888, about 30 miles of track had been laid. The rains, pulled by small engines called steam donkeys, traveled from San Diego through National City and across the Sweetwater Valley. At that point the tracks branched and one set headed east to the Sweetwater Dam and the resort town of La Presa. The other set went through Chula Vista and the Otay Valley to Tia Juana City, a small community on the American side of the border known today as San Vsidro. In Chula Vista, the train came south on Second Avenue to "E" Street, then turned west to Third Avenue and south again along Third. The National City and Otay Railroad proved to be so popular that in the first six months of operation, more than 240,500 passengers had been aboard. Twenty-six trains ran dailly, and a 60-mile round trip over the entire system cost \$1

The new transportation system made Chula Vista easily accessible to prospective land buyers; business and professional men in the new town could commute to their offices and markets in San Diego. The trains also carried

At the Southern Coliffornia Chros Fair, held at Rivers

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These evidences of experiority, logother with the ne orchards, and groves of Orange, Lemon, Fig. Line, Olive and Pro-trees on and adjacent to our lands, will convince the most skeptini of if fertility of the soil and, its adaptability for the production of Chru

Besides semi-tropic fruits, the Grape, Apricot, Apple, Fash, Frim, Nectarine, and all the warledes of fruits common to the Northe and Middle States, can be grown here most successfully.

This is the natural home of the Grape. Both raisin and wine w grow and bear exceptionally well.

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freight and hauled granite from the Sweetwater rock quarry, The National City & Otay Railroad made it possible for the general public to see the countryside and especially the Sweetwater Dam which, at the time, was one of the

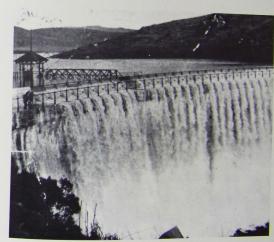
largest dams in the United States and represented a great engineering feat. San Diegans referred to the trip as a ride on the "dam train."

Although many speculators sold their lands at auction the San Diego Land and Town Company approached the development of Chula Vista with a totally different attitude The company wanted to induce permanent settlement and improvement of the tract, not just sell land. To this end, the 5.000-acre tract was cleared of brush, graded and subdivided into a gridiron pattern. The 40-acre blocks of five-acre parcels were laid out to the east of what would eventually be called National Avenue, with 60-acre blocks of 10-acre parcels to the west. Streets 80 feet wide were graded and sidewalks leveled. Hundreds of trees, including evergreen pepper, olive, cypress, eucalyptus and palm, planted by the Land and Town Company, enhanced the appearance and value of the property. The company spent over \$50,000 on improvements.

Houses Must Cost \$2,000

In order to insure that every purchaser would add to the value of the land, and to discourage people from buying property for purely speculative reasons, Colonel Dickinson required each purchaser to sign a stringent contract. This contract stipulated that every house built in Chula Vista had to be "of approved taste and plan to cost not less than \$2,000" and to be constructed within six months of the date the site was purchased. Dickinson wanted Chula Vista to be a gentleman's suburb of fine residences where hard-working businessmen or retired "capitalists" could relax. He hoped to make Chula Vista the finest spot on the globe.

Land sales in Chula Vista started in May 1887, when Albert Barber bought the first lot. By the end of the year, the names of 35 property owners in the Chula Vista tract were noted in the National City Record. Over the next few years, Alfred Haines, Martin Ward, Lucious Wright, William Wilson, George Roberts, Garrett Garrettson, Colonel Rippey, C. C. Jobes and James Madison Johnson all purchased lots, built homes and surrounded them with

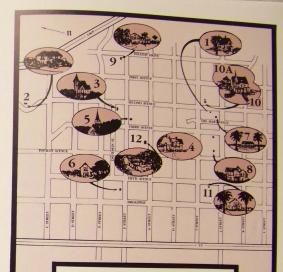


Sweetwater Dam overflow in 1895

Portion of 1884 pumphlet



Thatour Site No. 4"Our House", distroyed by fire, it was located at let Fiel Hornie



Historical Site Map

- Greg Rogers House
 616 Second Avenue
- Bulmer House
 North Second Avenue
- North Second Avenu
 Cordrey House
 210 Davidson Street
- Our House
 Destroyed by fire (site or
- Destroyed by fire (site only)

 5. First Congregational Church
- 6. Johnson House 525 'F' Street
- El Nido 669 Del Mar Avenue

- 8. Haines House 671 Fourth Avenue
- 9. Starkey House 21 'F' Street
- 10. Bronson House 613 Second Avenue
- 10a. Bronson Carriage House 611 Second Avenue
- 11. Stafford House 640 Fifth Avenue
- 12. Chula Vista Woman's Club 357 'G' Street





Hanvil Cordrey residence



Chula Vista Historic Ste No. 3 210 Lavidson 186

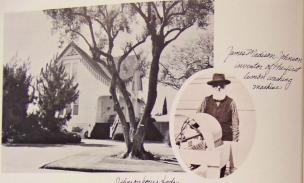
Homes constructed in Chula Vista during the late 1880s or early 1890s reflected the Victorian styles popular in the United States during that era. Common features included multi-textured exterior walls, strongly asymmetrical facades and steeply pitched roofs. Exuberant detailing with carpenter's lace, gingerbread and turned posts or spindles commonly decorated the porches, gable ends, and other areas. The Queen Anne style, one of the Victorian styles popular in this country from 1880 to 1910, often featured a front-facing gable, patterned shingles, cutaway bay windows, ornate chimneys and a partial or full-width one story

The first Chula Vista settler, Albert Barber, and his family moved into their new home in February 1888. Typical of the elaborate Victorian and Queen Anne homes of that era, fishscale shingles, iron cresting and wooden gingerbread trim adorned the two-story house. Two dormers graced the front. Although this house has been moved from its former location at 138 Third Avenue, the Barber home still exists today. Considerably remodeled, the house stands at 151 Landis Avenue and is believed to be the oldest building in Chula

Alfred Haines, a graduate of the Harvard Law School and former member of the first Constitutional Convention of South Dakota, moved to California in 1887. He was admitted to the California Bar, and soon after settling in Chula. Vista became a law partner of another prominent resident, Martin Luther Ward. The two-story Haines home at 210 Davidson Street, featured a three-story square tower, a highpitched hip and gable roof, horizontal shiplap siding and an ornate chimney. Hundreds of orange and lemon trees surrounded this orchard house. A later owner, Hancil Cordey, a chiropractor, used a barn on the property to manufacture hardware specialties. Today the Haines House is Chula Vista Historic Site No. 3 and is known as the Cordrey House. The Martin Ward House which once stood nearby, no longer

C. C. Jobes, about whom little is known, and his wife, Nancy, bought 2.5 acres along "D" Street in 1889 and built an attractive Victorian house with a high, cross-gable roof and carved bargeboards. Like many houses constructed during the 1880s and 1890s, the exterior texture was varied by using fishscale and diamond-shaped shingles on the upper story and shiplap siding on the first level. Many different families have owned this house, but the best known was Dr. Marcos E. Carver, an Episcopal priest, who bought the house in 1913. He founded and was the rector of St. Mark's Episcopal Church in San Diego from 1913 to 1917.





Johnson residence in 1889

Johnson house today



in 1888. James Madison Johnson built his charming Wecoria home at the outflowes corner of Fifth Avenue
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The Charles North House

The Johnson House has been completely restored and is greatly admired in Chula Vista. This house includes such feared as a high cross-spalle roof with geometrical escape on the bargeboards and pendants of the cave concern. A wooden scalings of the bargeboards and pendants at the cave concern. A wooden scalings to great the cave concern. A wooden scalings to great the cave concern. A wooden scalings to great the cave concern a wooden scalings to great the cave concerns a wooden scalings to great the cave concerns a wooden scalings and a cave of bilistration.



Historical Site No. 8 671 Fourth Ave. 1986



The "Boarding House" 1986

Lemons Become Big Crop

Another early Chula Vista resident was William Aaron Henry, professor of botany and agriculture at the University of Wisconsin. With the help of his nephew, Daniel K. Adams, also from the University of Wisconsin, Professor Henry planted 16 acres of Eureka lemons on his property in July 1889. Able to ripen more readily than oranges in the cooler coastal climate, Henry's lemon crop proved a success. Seeing the results of his experiment, other growers soon turned to lemons as their main product. Before long, lemons would become the major crop of the area, but by no means the only one. Residents also raised guavas, strawberries, figs, apricots, peaches and pears, as well as ornamental trees. Although Professor Henry returned to Wisconsin, where he served as Dean of the College of Agriculture for 40 years, he eventually came back to California and spent his last days in San

At the eastern edge of town, a "quaint Queen Anne villa" was constructed for Mrs. B. K. Maude in March 1888. The 10-acre "Elenjambre Ranch" (meaning "swarm of bees") on which this house stood produced lemons, peaches and strawberries. Mrs. Maude filled the house with bric-a-brae, ratiques and c achinet said to have been owned

by the first Napoleon. On Oct. 7, 1891, she sold the ranch, eight room bouse and farm equipment to Heary Gulick. The Maude house, known locally as "The Boarding of this house has been changed, the original charm can be detected in the nagled bay windows, turned posts on the porch and the balustrade on the balcony above the porch.

People came to Chula Vista from the Midwest, New England, Canada and even England. A Canadian, William Wilson, arrived in October 1888. He purchased land from the San Diego Land and Town Company and built a handsome, two-story Victorian house with a complex hip and gable roof, an open front porch with turned supports, horizontal shiplap siding and bands of fishscale shingles over the windows. A tall brick chimney rose through the roof. He surrounded his home with stables and other ranch buildings. By 1890, Wilson had planted 600 trees including 500 Eureka lemons and 100 navel, tangerine and Oconshui oranges. He also put in guavas, strawberries and a row of blackberries on his 15 acres. In 1893, Seaman Haines purchased this house from the Wilson estate. The Seaman Haines House, Chula Vista Historical Site No. 8, stands at 671 Fourth Avenue.

In early 1888, George Roberts, a native of England, built his house near what would now be the southwest corner of "F" Street and Hilltop Drive. He had served as an officer in the British navy and had arrived in National

Charles Human Hotel 1911

City in 1879 with his sister, Minnie. Although he held an who in the meanwhile had married architect Charles Z Herman, a recent arrival from Liverpool

important position with the California Southern Railroad Company, Roberts resigned in 1886 to engage in the real estate and insurance business. He named his Chula Vista house "Las Flores" but enjoyed the two-story Victorian home for only a few months. George Roberts passed away on Aug. 6, 1888, and left a \$50,000 estate to his sister.

Herman Hotel Opens

Minnie Herman, perhaps one of the best-known and most colorful women in Chula Vista, and her husband Charles, moved into "Las Flores." She renounced her allegiance to England and in 1894 decided to add 13 rooms to the house and convert it into a hotel for eastern tourists. "Casa de las Flores" or the "Herman Hotel," as it was also known, provided a tennis court, bowling alley and Chula Vista's first golf course for the enjoyment of the guests. Weekly theater trains on the National City & Otay Railroad made special excursion trips to San Diego so visitors and residents alike could enjoy the latest theatrical offerings. An accomplished pianist, Minnie Herman entertained her guests with impromptu concerts. She also raised some of the food served in the hotel. The National City Record on Nov. 22, 1894, reported that Mrs. Herman had discovered a lynx feasting on her poultry and had dispatched the beast with a shot through the mouth.

Charles Herman passed away in 1905 at the age of 70. But his wife, who was at least 20 years younger than her husband, continued to operate the hotel until she retired in 1912 and sold the property to Mary Louise Webb. In 1913 or 1914, the Herman Hotel burned to the ground. An old carriage house, once part of the hotel complex,

remains today at 50 "F" Street. Although this building has undergone alteration and more than one addition, a hint of the Victorian origin can be seen in the paired brackets

The last proprietress of the Herman Hotel, Mary Webb, was the daughter of another pioneer, Capt. Francis Webb, who came to Chula Vista with his family in 1892. Webb purchased land just southwest of the Herman property and built a home on a hilltop with a view of the bay, Point Loma and the Coronado Islands. Before his arrival in California, the former sea captain had led a colorful life. He served as the U.S. consul in Zanzibar from 1867 to 1874 and helped Henry M. Stanley organize the expedition that eventually found Dr. David Livingstone in the interior of Africa. While in Chula Vista, Webb contemplated the establishment of a shipping line between San Diego and New Zealand, where he had served as U.S. consul during the 1880s. He lived in his new house only a short time and passed away on July 10, 1892, at the age of 59. His family kept the Chula Vista land, and his daughter, Mary, produced jellies and jams for eastern customers

Although Chula Vista had an auspicious beginning, its growth was not without setbacks. Colonel Dickinson and the San Diego Land and Town Company experienced two major problems: a lawsuit and the collapse of the land boom. Although the company had managed to acquire by condemnation the land that would be covered by the waters of the Sweetwater Reservoir, the last 30-foot increase in height of the dam eventually flooded land still owned by George Neale. When the Land and Town Company tried to buy Neale's property, he refused to accept their offer and instituted a lawsuit against the condemnation proceedings. In August 1889, the California Supreme Court ruled against the Land and Town Company and ordered them to either pay Neale \$122,567.20 for his property or release within 30 days enough water from the reservoir to uncover his land. The company chose to lower the water level and opened the floodgates on Sweetwater Dam. But the reservoir level was still too high, so a tunnel had to be dug at the south end of the dam to let out even more water. Litigation continued until Feb. 19, 1891, when Neale finally accepted a payment of \$80,000. The gates on the tunnel were closed, and the water level in the reservoir rose 4.5 feet in 12 hours.

Land Values Fall

The second major problem arose during the spring of 1888. The boom ended quite suddenly, and land values fell overnight. Hundreds of property owners throughout Southern California who had purchased lots at inflated prices now tried to sell their land at any price. Many lost all they had invested. Faced with the deteriorating economic climate, the San Diego Land and Town Company was forced to change its sales tactics. To encourage settlement, they developed a new policy in 1888: the company offered 20 acres free to anyone who applied on condition that he plant the land with citrus trees. After five years, 10 acres would be deeded to the planter, while the other 10 could be sold by the Land and Town Company. The company also built a number of large six to 10-room homes to rent or sell to prospective buyers. Each house, considered quite modern for those days, contained running water piped in from the Sweetwater Reservoir. These houses were located on five-acre orchard-covered sites. The directors of the Land and Town Company hoped that such ready-made homesteads would encourage eastern investors to purchase property and settle in Chula Vista. At least two of the Land and Town Company houses still exist today, and possibly a third.



remaining detail from carriage house 1986



Francisco residence in 1912



681 Del Mar Avenue 1986



In 1908. Ms. Jennie MacDonald bought House No. 1944. Second serule from the San Diego Land Company, successor to the San Diego Land with the San Diego

The third house, larger than the others, but apparently constructed by the Land and Town Company, stands today at 613 Second Avenue. Known locally as "the Blue Castle," this magnificent Queen Anne home was purchased by Byron and Emma Bronson in 1907. An architectural gem, this house was constructed around 1888. The twoand-a-half-story home has a high hip and steep gable roof with boxed cornices, decorated bargeboards and gable ornaments. Twin ornate chimneys rise through the roof. A round tower is capped by a conical roof with a finial on top. Typical of this style, fishscale shingles, square-end shingles, and shiplap siding have been used to vary the exterior texture of the house. The front porch features turned roof supports and a stickwork railing. The Bronson House and the carriage house behind it are Chula Vista Historic Sites No. 10 and 10a. All three of the former Land and Town Company houses qualify as "orchard homes."





Mac Donald residence 1986 644 Scioned during restoration

Barrellson-Trank residence 1986 642 Second during restoration



Brosson House owned by Polinel Rehard in 1898



Phula Viata Historical Site No. 18 at 613 Second Ame. 1986



Chula Vista Distoire Site No. 10a.

First Schoolhouse Built

In spite of the economic downturn, by 1885 Chula Vista had 50 families and enough children to warrant the erection of a schoolhouse. During the summer of that year, a site was chosen and bids put out for the design and construction of the building. An argument then ensued between Colonel Dickinson and the National City School Board whose jurisdiction would include the new school. Dickinson wanted the schoolhouse to cost \$3,000 while the school trustees felt that \$1,400 was adequate. Arguing that no house in Chula Vista could cost less than \$2,000. Dickinson stated that the same should hold true for the school. Eventually, a compromise of \$2,500 was reached, and the building, designed by architect A. Pare, was completed in January 1889. The first schoolhouse stood at 270 "F" Street, the present site of Norman Park Center. But the problems were not over yet. When Chula Vista decided to form its own school district in 1892, the National City School District sued to recover the funds spent in Chula Vista and tried to have the new district dissolved. National City lost its case, but Chula Vista later voted for a bond issue to repay National City a portion

The death of Colonel Dickinson in July 1891 brough great sorrow to the residents. Though he did not live to see the cultimization of his work, Chula Vista, despite many problems, had developed in the ways he had envisioned. Where sagebrush had grown only three years earlier, more than 50 residences now stood. One thousand axres of cirus orchards had been planted, and 15 to 20 miles of streets fringed with shade trees had been graded. The lines post office had opened on Aug. 14, 1890, and 17% along the color of the control of the color of the control of the color of the c

The fine two-story schoolhouse, promoted by Dickinson, served as the civic, social and cultural center for the village; several organizations used the second floor



"F" street school 1910



Crockett house 1986



as a meeting place. The Chula Vista Village Improvement Society, organized in November 1889, met monthly. The object of this group was to care for the streets and to beautify and maintain the public grounds. Social clubs, such as the Literary and Social Science Club, abounded. Fund-raising events were common occurrences.

The Philomathic Society, a group of young people, held an evening of enterainment during which members of the community donated either books or eash for the upprope of surring a library, Mong with a donation of books from Sarh Dickinson in commenceation of her late by the case of the evening through the community, the Society was able to open allmery out free conditions of the residency for the residency of Chula Vista.

Congregational Church Dedicated

The spiritual needs of the community were also on the minds of some. Up to 1894, church services had been held on the second floor of the schoolhouse. The need for a church building was evident. The Ladies' Aid Society of the Congregational Church held numerous ice cream socials, box socials, watermelon socials and bazaars to raise funds for a sanctuary. The Land and Town Company donated a 123 by 290-foot plot of ground near the schoolhouse. On Sept. 9, 1894, the new Congregational Church was dedicated with Rev. T. R. Earle serving as the first minister. The new sanctuary at 276 "F" Street had been constructed by Allison C. Crockett, a carpenter and veteran of the Civil War, who lived nearby. Although the original structure was razed and a new sanctuary built in 1951, the First Congregational Church remains at the same location today. The place where the original church stood has been designated Chula Vista Historical Site No. 5.

Allison C. Crockett, who helped build the first Chula Vista church, had constructed his own house nearby in 1893 and planted orange and lemon trees on his five-acre lot. After his death in 1909 from the lingering effects of a gunshot wound he had sustained in Virginia, in 1864, ing the Civil War Battle of the Wilderness, his widow, Mary, and children remained active in community affairs. The Crockett house, which originally faced "F" Street, was turned and moved to its present location at 320 Second Avenue. Although the original siding has been replaced by asbestos shingles, the house still retains much of its Victorian charm. The one-and-one-half-story home features a high, complex, cross-gable roof with boxed and bracketed cornices, horizontal bands above the windows and a wonderful front porch with turned posts, carved ornamentation, stickwork railing and a pediment.

New families continued to acquire land in Chula Vista during the 1890s. The newcomes built taghe phouses and planted citrus orchards. Mr. and Mrs. Edward Gillette Henry Electher, of Ony is to construct a home on a promontory overlooking the Sweetwater Valley, just north and called the boundary. This negatificating Queen Anne One Chula Vista boundary. This negatificating Queen Anne Chula Vista Demonstrate of the Chula Chula Vista Chula Portan and Step gable 100 f. a tower with a prominent final apire and a widow's walk. Clapboard siding and fishscale shingles provide textural variety to the exterior. A two-first vertanda dominates the front of this much-admired ter-vertanda dominates the front of the much admired terranda dominates the front of th

Marcella Darling, who became a prominent Chula-Vista resident, and her husband, Charles, sequired the house in 1910. Mrs. Darling lived in this house for many years. She was the first president of the Chula Vista Woman's Club and was deeply involved in the effort to construct the present clubhouse. Known as the Darling House today, this home at 44 N. Second Avenue remains a Spectacular echo of Chula Vista's past.

Conquestional Church 276 "F" in 1923





Warling house today 44 N; Second Ace. 1986



Chula Vista Historic Ste No. 9 21 F " Street 1986

Around 1896, Reginald Vaughn built his Colonialstyle home across the street from the Herman Hotel on F Street. By the time this house was constructed, architects and builders throughout the country had begun to rebel against the exuberant and ostentatious Victorian styles and had started to erect homes with rectangular shapes and some classical details. In 1893, the Chicago World's Fair had featured the Colonial Revival and Neoclassical styles as the architecture of the future. A hint of this new trend was incorporated in the design of the Vaughn house. Historical photographs of the home reveal that the large wing with a two-tier porch was added at

The Vaughns landscaped the area around their orchard house with many trees and shrubs. The second owner of the property, Hamilton B. Clark, was a journalist and former president of the United Press International. After his death in 1917, his wife, Sarah, lived there until 1925. Harold B. Starkey, prominent in San Diego financial and social circles, purchased the house in the 1930s. The Starkey House at 21 F Street is Chula Vista Historical Site No. 9.

Citrus Cooperative Formed

During the 1890s, the citrus orchards began to mature and produce carloads of fruit. Nearly 490 acres

of lemons and oranges had been planted by the end of 1890. Of these, 370 acres were privately owned, while the Land and Town Company had 120. In 1893, the Chula Vista residents formed a growers' cooperative to store, cure, buy, pack, sell and market the fruit. Alfred Haines served as the first president of the Chula Vista Fruit Association, incorporated in 1894. The cooperative soon organized a packing house operation for the benefit of its

The San Diego Land and Town Company continued to plant hundreds of acres of lemon trees and maintained a packing house to handle the ripened fruit. Operation of the company orchards required a force of workers to pick the fruit and to prune and irrigate the trees. Heman Copeland, another Chula Vista newcomer, became the orchard superintendent for the Land and Town Company. Heman and his wife, Caroline, had lemon orchards of their own, known as the Copeland Orchards, Mr. Copeland eventually became one of the leading authorities on citrus culture in the state.

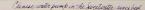
By 1896, Chula Vista had 1,400 acreas of lemon trees and two packing houses. But just as the growers were beginning to realize some profit, the San Diego Land and Town Company was forced to double the cost of water. Beginning in 1887, the company had charged each property owner a water rate of \$3.50 per acre per year. By 1895, this rate was insufficient to cover the regular operating and maintenance expenses. In addition, the piping system had suffered extensive damage during a severe winter storm and much of it had to be replaced. The company announced that it would charge \$7 per acre for irrigation purposes in 1896. This action prompted the residents of Chula Vista to consider incorporation. As citizens of an incorporated entity, the residents believed they would have more control over their own destinies and therefore more authority to determine the water rate No serious attempt at incorporation was made at that time. however, since the growers preferred to wait until the water issue was resolved

In the meantime, the growers refused to sign contracts with the Land and Town Company at the new water rate. The company responded by shutting off the water supply until legal action forced them to relent. Alfred Haines, the prominent Chula Vista attorney, argued the case, first in the U.S. Circuit Court, where the suit dragged on for several years, then before the U.S. Supreme Court in the case Lanning vs. Osborne. Finally, in 1900, the San Diego Land and Town Company prevailed, and water rates were raised to \$7 per acre. This was a serious and costly defeat for the growers of the area.

Drought Hits Area

While litigation concerning water rates was slowly proceeding through the courts, another disaster tested the endurance of Chula Vista residents. A drought starting in 1897 threatened the citrus crops, the financial mainstay of the community. By 1899, Sweetwater Reservoir was dry. Despite the previous animosity between the growers and the Land and Town Company due to the water rate issue, cooperation now became a necessity. The company promised to do whatever was possible to provide water for the orchards. The drilling of wells and the construction of three pumping stations, one in Sweetwater Reservoir, one at Sunnyside and one at Lynwood Grove, soon provided the growers with five million gallons of water a day.

Although the orchards suffered during the drought, the trees did not stop producing fruit. Undersize lemons, or culls, were sent to the citrus acid factory in National City to be processed into citric acid and lemon oil. These byproducts were sold for use in medicines, confections and baked goods





Looking would "F" Street east of There Arrane - The first school is to the left with the first church on the right in 1911





Some people were unable to hold on through the financial hard times. A few headed for the gold fields of the Klondike. Others returned to their former homes, giving up on the once-beckoning promise of California. But regardless of the difficulties encountered, the decade of the 1890s had provided the town with a telephone-equipped general store and post officce, a schoolhouse, a church, a wharf for launching pleasure boats, four packing houses and a resort hotel. Thousands of citrus trees had been planted, and before long, Chula Vista would become known as "the lemon capital of the world."

Packers slort in 1908



The Sweetwater Valley

Soon after Frank and Warren Kimball purchased Rancho de la Nacion in 1868, they hired workmen to clear brush, survey and lay out National City; Frank Kimball built the first house in the new town. The Kimballs, anxious to find profitable ways to use the rest of their vast acreage, conducted various agricultural experiments in the Sweetwater Valley and on the north rim. They successfully planted olive cuttings obtained from trees at the San Diego and San Luis Rey missions, and Frank Kimball set out one grove on a four-acre parcel where part of Rohr Park lies today. As a result of this experiment, olive culture became so popular in the area that towards the end of 1886, the Kimballs built an oil-processing mill in National City. Frank Kimball also planted the first citrus trees near his house. His pioneer orchard was the first of the vast lemon and orange groves that would bolster the economy of the valley for many decades.

The Kimballs even tried sheep ranching for a time. In 1879, Warren purchased 1,300 sheep from a rancher at San Luis Rey and drove them south to the Sweetwater Valley. To provide water for the flock. Frank built a small lake he called "Laguna Bonita," and constructed a flume to carry water from the Sweetwater River to the lake. Although the sheep experiment failed, the name Bonita remains on the maps today.

During the 1870s, the Kimballs sold large sections of land for \$10 per acre. By 1888, four major landowners, Henry H. Higgins, W. W. Whitney, J. C. Frisbie and Henry Cooper, had purchased property in the Sweetwater Valley, In 1871, Higgins, a Chicago composer, music publisher and piano dealer who came to the area for his health, bought 76 acres from the Kimball brothers in the eastern end of the valley. He named his ranch "Bonnie Brae" and set out various kinds of fruit trees. His orchards were irrigated by a clever system of windmills, pumps and pipes made from hollowed-out redwood logs. Higgins created a nursery on his land by planting seeds from the best oranges and lemons he could obtain in Los Angeles. Using the seeds of thin-skinned lemons of the Messina variety, he developed a new variety he christened "Bonnie Brae." This lemon became popular because of its "strength and purity of the acid, absence of seeds, and thinness of rind." Other pioneer ranchers, including W. W. Whitney, who bought 92 acres in the valley in 1873, obtained citrus trees from the Bonnie Brae nursery.



Lemon picking 1901



Payers store interior 1915



Byers store exterior

In 1876, Judson Caster Frisbe of Chizogo left the Midwest, moved to California and invested in a 246-zero tract at the eastern end of the valley. He may not sunsyide, and during the boom in 1887, his rander was subdivided as the Sunnyiside tract. Frisbe, a native of New York, became a resident of Chizogo when he was 18 years old. He later joined the firm of Hibbard, Spencer, Bartlet and the properties of the properties of

and the wind of the state of taguna Bonita. He kept the name Bonita for his cast of Laguna Bonita for his cast of the state of the s

Company Builds Packinghouse

In 1894 or 1895, the Sweetwater Fruit Company built an adobe packinghouse to which a large wooden section was added in 1900. The Allens lived in the old Cooper ranch house until thomed down in 1907. Until a second house could be constructed, the Allen reverd into the packinghouse for a short time. Their newed into the packinghouse for a short time. Their newed in the packtinghouse for a short time. Their new for the packtinghouse for a short time. The concorrecte walls that everyone thought would be fire and earthquake proof. R. C. Allen remained the manager of the Sweetsuare Trust Company until his death.

Although the Alten House, which still stands today on Old Orchard methods the work of architect fiving Gill, at least one southern the still stands and the still stands to the still stil

The Sweetwater Fruit Company packinghouse, known for many years as the 'Old Red Barn', became the social center for the community and sometimes housed extended to the community and sometimes housed with the social center for the community subset of the station and seried as a blacksmith shopy suble, fire station and feed store; it provided space for local fairs and displays. Although damaged by the great flood of 1916, the packinghouse stood until 1960, when it was torn down to make way for a small shopping center Jong Bonitz Road.

Perhaps the most famous person to live in the Sweetwater Valley in the 19th century was Ulysses S. Grant Jr., the son of the 18th president of the United States. In 1894, Grant purchased seven acres at the upper end of the valley



The R.C. Allen house 1986

and built a Dutch Colonial cottage on a hill opposite the Swertwater Dam. The Genat family used the cottage as a second house anoually stayed there during the sum-mer moniba. The Genatics also kept a large manison in Sun mer moniba. The Genatics also kept a large manison in Sun Genatics and Sun and Sun and Sun and Sun and Sun and Genatics and Sun and Sun and Sun and Sun and Sun and Sun and Genatics and Sun a

15, 1910. Although the Grant House in the Sweetwater Valley has been altered to some extent, the cottage still stands today along Sweetwater Road near the Quarry Road in-tersection. The house features a gambel roof, typical of the Dutch Colonial style, but uncommon in San Diego County.

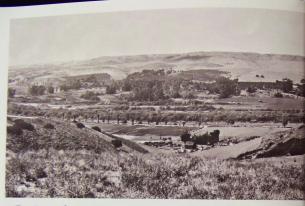


Myssia S. Frant Jr. cottage 1985





Sweetwater Damin 1930



Turn of the century Sweetwater Valley



The Sweetwater Valley, with its citrus groves and dairy farms, remained rural in nature until after World War II. After a trunk line of the Metropolitan Sewerage System was installed in the valley in 1963, the area urbanized rapidly and parts were annexed to National City and Chula Vista.

Looking west from below Sweetwater Dam 1986

lager ben Taken broker. E.S. Takerek nord the bedges built for questa of the del Construct : sand Sanatin, and per worm, Sed, Mef, and cooper took one of the bodges Their auto was used to take yout from heal to bodges.



Janal, Otay Milijo Ranchos

During the 19th century, three former Mexican land grants, Rancho Janal, Rancho Otay and Rancho Milijo, lay between Rancho de la Nacion and the border. In 1829, Don Jose Antonio Estudillo had received the 4,436-acre Rancho Janal; his sister, Dona Magdalena Estudillo, was given the 6,657-acre Rancho Otay The Estudillos were members of a prominent early California family. For many years, the two ranchos were used mainly for cattle ranching and were operated together, although two different brands appeared on the livestock. As far as is known, the Estudillo family did not build any ranch houses on these two grants. Both ranchos remained primarily ranch land until well into the 20th century, although the size of each changed over the years with Janal becoming smaller and Otay increasing in acreage

During the 1880s, Rancho Janal belonged to Frank and Warren Kimball for a short time. By 1894, Eiisha S. Babcock, who built the Hotel del Coronado, had acquired the property. In 1887, work had started on the Lower Otay Dam, which was originally planned as a masonry structure. But construction had stopped until 1894, when the project was taken over by the Southern California Mountain Water Company, a company organized by Babcock. The design of the dam was then changed to an earthen and rock fill structure with a steel diaphragm at the center and construction was restarted. As early as 1897, James D. Schuyler, the engineer who had designed Sweetwater Dam, warned that the 134 foot-high Lower Otay Dam might not survive a severe storm. The Upper Otay Dam, an arch-type concrete masonry structure, was built in 1898-1901 and was only 14 feet thick at the base. Water from the reservoirs behind the two dams eventually submerged many acres of Rancho Janal. Schuyler's prediction of disaster came true when Lower Otay Dam failed on Jan 27, 1916. The dam was rebuilt by 1919, using better engineering principles the second time.



In 1926, Henry G. Fenton, one of Elisha Babcock's major subcontractors, purchased Rancho Janal. Fenton farmed his 3,000-acre ranch and grew lima beans there, but after World War II, he planted barley due to the increasing cost of labor. After his death in 1951, his daughter Emily, the wife of Rear Adm. Louis H. Hunte of the U.S. Navy, inherited the ranch. In 1985, the Western Salt Company, owned for many years by Fenton, began to develop the former Rancho Janal as a \$2 billion master-planned community to be known as Eastlake, an eastern extension of the City of Chula Vista.

Rancho Otay, the other Mexican land grant originally owned by the Estudillo family, eventually became known as the Otay Ranch and grew in size to 20,000 acres. It even included a portion of the former Janal Rancho. Elisha Babcock. John D. Spreckels and other financiers controlled the property for a time, and Spreckels built a hunting lodge on a hill overlooking Upper Otay Reservoir. Stephen Birch a New Jersey capitalist, purchased Otay Ranch in 1936. and after his death, the property passed to United Enterprises Inc., a corporation made up of his heirs. Birch's daughter, Mary, became the wife of Patrick R. Patrick, and the Patricks lived in Spreckels' former hunting lodge until recent times

The third Mexican land grant, Rancho Milijo, was given in 1834 to Santiago E. Arguello. The rancho covered 30 square miles of the lower Tia Juana and Otay River valleys. Today the communities of Otay, Palm City, Nestor and San Ysidro lie on land that was once part of the rancho.

The historic trail taken in 1769 by Father lunipero Serra, the famous Franciscan priest who founded Mission San Diego de Alcala, crossed through this area. Serra's expedition traveled in four sections: two by land and two by sea. The two groups traveling by land started out at a place called Velicata in Baja California. The first group reached San Diego on May 14, 1769; the second section with Capt. Portola, the military commander of the expedition, and Fr. Serra arrived on July 1. Both groups had followed the same trail except for the last few miles.

Although Fr. Serra's exact path cannot be determined precisely, the general route is known. Richard Pourade, the author of the book The Explorers, speculated that on June 30, 1769, the priest and his followers had passed through Smuggler's Gulch and crossed what is now the international boundary. They camped that night on the north side of the Tia Juana River at a spot one-third to one-half mile south of Coronado Avenue, according to Pourade. The next day, Fr. Serra and his escort continued northward, crossing the Otay River somewhere east of Broadway and west of Third Avenue. Then marching to the north and northwest through what is now Chula Vista, they crossed the Sweetwater River somewhere around Fourth Avenue and finally reached their destination later

When Rancho Milijo was given to Santiago E. Arguello in 1834, the grant contained the provision that a house had to be constructed within a year. (Rancho Milijo was also known as Rancho La Punta because an Indian rancheria known as La Punta was located in that area.) Arguello's adobe home, built in 1834 or 1835 at La Punta, stood on a hill overlooking the bay and the Otay River Valley. More than a century later, the crumbling adobe valley More man a century fater, the trumbning autors walls of this historic ranch house disappeared forever when buildozers graded the area for the Montgomery

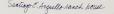
Precessy figure-of-way.

Although Arguello held a legal title to Rancho Milli-jo under Mexican law, his claim to the property was rejected by the U.S. Land Commission in 1853. Squatters and settlers moved onto the rancho property, some of them thinking it was government land. Although the Arguello family tried in various ways to regain the rancho over the next 20 years, the last case was decided against them in 1873. In the meantime, pioneer families had built homes and planted fields on the property. During the boom of the 1880s, new communities appeared on the former ran-

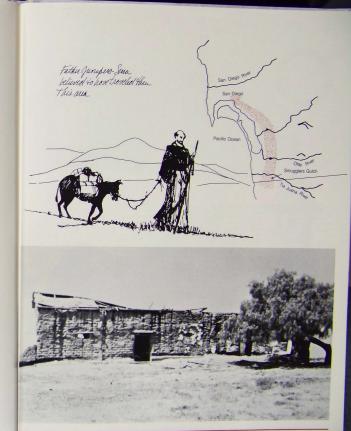


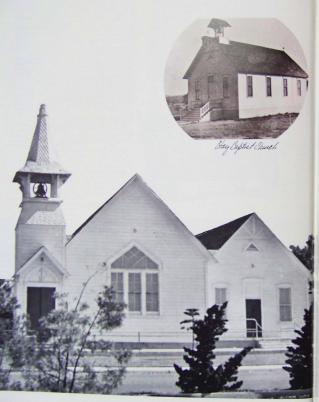


Western Salt Works 1986











In 1887, real estate developers Guion, Hamilton and Hartley laid out the boom town of Otay and divided the 120-acre townsite into 50 by 150-foot lots. The community soon could boast of a newspaper, numerous residences, a livery stable, some stores, a post office and a hotel.

The developers of Otay decided to bring some industry to the thriving town, and in February 1889, they broke ground for a three-story brick building to house a watch factory. The factory was designed and constructed by architect Andrew T. Large Jr. of San Diego. The Otay Watch Company brought in machinery for making watches and purchased and installed an electric light plant that furnished electricity for the factory and the town as well. The first watch was completed in May 1890, and the output slowly increased to 25 per day. Although the company operated for six months, the watches never became popular. As a result, the factory shut down in October 1890, when the operating capital had been exhausted.

Although the watch factory went out of business, Otay continued to develop and by 1891 had a population of 400. Large quantities of wine were being produced on nearby ranches. By 1900, the community had begun to fade, and the Otay Press moved to Chula Vista. When the Lower Otay Dam failed on Jan. 27, 1916, the floodwaters devastated what was left of the town of Otay. Only a few buildings survived the disaster including the watch factory, the Otay Baptist Church and the one-story brick post office.

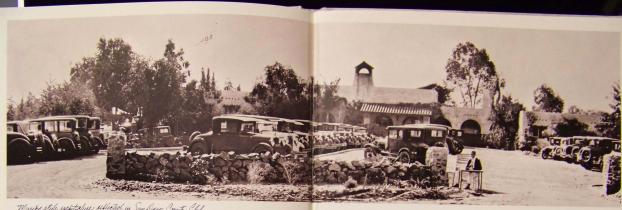
Otay Baptist Church Established

The Otay Baptist Church had been constructed in 1890 by members of the Davis family. This small wooden church with its high gable roof and pointed window surrounds originally stood on the southwest corner of what is now Zenith and Third Avenue. During the 1916 flood, the copper church bell that had been brought around the Horn and hung in the bell tower rang continuously to warn the people. When the church building eventually became too small, the congregation purchased a former Methodist

Church building across the street on the northeast corner of Third and Zenith. The original Baptist Church was stripped of its bell tower and moved across the intersection where it was added to the east side of the old Methodist building. The two structures together became the Otay Baptist Church that stands there today. The historic bell that now hangs in the former Methodist belfry still rings on Sunday and every New Year's Eve

Although the Otay Watch Company failed and the town of Otay almost disappeared, another enterprise. developed nearby in the 1870s, continued to flourish. In 1871. Shaffer & Stone had opened the Otay Salt Works on 60 acres of land near La Punta. In 1882, E. E. and J. E. Shaffer bought out Stone's interest, and by 1888, the evaporation of sea water in shallow ponds produced 500 tons of salt a year. The Western Salt Works, incorporated by Graham Babcock in 1902, took over the operations at the south end of the bay. By 1910, this company produced 1,000 tons a year. When Graham Babcock passed away in 1910, his father, Elisha S. Babcock, began to manage the company and soon increased production even more. The 1916 flood nearly destroyed the facility, but before long, the ponds and equipment were rebuilt. In 1922, Henry Fenton bought up the company's stock, and from then on, production increased steadily to more than 85,000 tons of salt annually. The crystallization ponds covered more than 1,350 acres, a size equal to Balboa Park. Western Salt employed many people from Chula Vista and remains in business today.

Over the years, parts of the former Rancho Milijo urbanized as streets were laid out, homes were built and businesses were established on what was once a vast cattle range. On Nov. 5, 1985, voters in a three-and-one-half square mile area just south of the Chula Vista boundary decided to annex to the City. On Dec. 31, 1985, this area known as the "Montgomery Reorganization," became part of the City of Chula Vista. This annexation, the largest ever recorded in the State of California, increased Chula Vista's population by more than 23,000.



Musion style architicher suffected in San Diego Country Club



After 1900, changing architectural ideas and the availability of new materials began to influence the design of Chula Vista houses. Until the early 1900s, the homes built in the community reflected those eastern styles that had dominated the architectural scene in California since 1848. But in the 1890s, several writers had popularized and promoted the romance of the missions. The California Landmarks Club, one of the oldest preservation organizations in the United States. sought to save the crumbling structures. California developers found profit in the mystique of the 18th century ruins, for as Charles Fletcher Lummis, the editor of the Los Angeles Daily Times , put it "...(the missions) are worth more money, are a greater asset to Southern California, than our oil, oranges, or even our climate." A few California architectures began to incorporate Mission-style elements in their designs. The Mission Inn at Riverside, Calif., built in 1891-1901, is one of the largest Mission Revival buildings ever constructed in California and possibly anywhere else.

In the 1890s, an important San Diego architect, Will Sterling Hebbard, was one of the first to use the Mission Revival style in San Diego County. Stucco walls, red tile roofs and arches characterized the style, and curvilinear parapets adorned some buildings. Hebbard lived in Chula Vista from about 1908 to 1913, but whether he planned any homes in the City is not known.



Chula Vista 1900-1914

BIRTH OF A CITY

A second architect, Irving Gill, who arrived in San Diego in 1893 and sasociated with William Hebbard for a time, later adapted the Mission style, simplified it and created his own American version for which he later became famous. While his buildings originated in the design of the Spanish missions, his new style evolved towards cubistic sculpture.

The second architectural trend to emerge was the Craftsman style, which became the dominant style for homes built from about 1905 to 1920. Two California brothers, Charles and Henry Greene, who associated with each other in Pasadena from 1893 to 1914, brought the style to its highest form. The Craftsman concept of architecture, an outgrowth of the Arts and Crafts movement, featured natural materials and a handcrafted, rustic appearance. A one-story version, called the bungalow. became a sub-group of this style. Inexpensive and easily built, bungalows answered the housing needs of the growing middle class. Such features as a low-pitched gable roof, with a wide, unenclosed eave and exposed rafter and beam ends characterized this style. Many bungalows featured large front porches and an open and informal plan. Whole neighborhoods of bungalows were built in Chula Vista from about 1908 to 1925.

The third factor that influenced homes bull in the carly years of the 20th entury was the increased availability and use of cement and concrete. Producers throughout the United States had geared up their facilities to make great quantities of cemen for use in the construction of House Resultifly promoted the use of this new material for homes, chicken coops, bird baths and other structures. Concrete buildings were claimed to be sanitary, vermin proof and rot proof, and to have good insulation. House Beautiful said that the 'Age of Concrete' had arrived. The Deautiful said that the 'Age of Concrete' had arrived. The poured concrete walls and was one of the first in the area constructed in this fashion.

Roadgrading in Chula Vista









Residents Construct Building Blocks

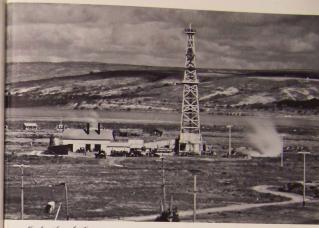
After 1900, an invention called the Wizard Block machine also spurred the use of concrete. A homeowner or handyman using this hand-operated contraption could turn out concrete blocks in his backyard. The machine which could make blocks in various designs, was sold through the Sears catalog in 1908. One popular design of concrete block was called "rock face," and the Chula Vista house at 354 Del Mar Avenue, built in 1909, used "rock face" concrete blocks in the construction of the front porch piers.

While the architecture of Southern California was in a state of turmoil, an influx of people and the changing lifestyles of Chula Vistans would soon require simpler and less costly homes. In 1900, when the census takers visited every household, they found only 35,090 people in all of San Diego County. The county at that time reached as far as the Colorado River and incuded the large area that woulld become Imperial County in 1907. The City of San Diego had a population of 17,700, and nearly 500 people lived in Chula Vista. The census takers discovered that most Chula Vistans owned their homes and were fruit ranchers. A few families employed Chinese servants. Most of the inhabitants had come to the area from New England or the midwest. Only a handful were natives of Canada or European countries.

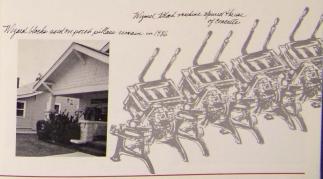
Besides the orchardists and their families, some ranchhands, pruners and fruit packers also lived in the community. Tradesmen and professionals represented only a tiny minority. Charles and David Perry operated the Perry Bros. general merchandise store; Edward Moore was the druggist; George Yenawine, the village blacksmith; and Edward Hamilton, the plumber. A couple of teachers and clergymen also resided in the town, as well as Mary Barstow, a portrait painter; Louise Woodard, a teacher of physical culture; and Georgia Dow, a dressmaker. Attorneys Martin L. Ward and Alfred Haines commuted to their offices in San Diego. In 1902, Ward became a state senator.

At the turn of the century, everyday life in Chula Vista revolved around the 3,000 acres of citrus trees that had to be irrigated, pruned and picked. Sometimes the orchards had to be fumigated or sprayed to combat diseases such as red spider, mealy bug or Florida Dog. The men who picked 20 to 25 boxes of lemons per day received \$1.50 in wages, and the four packing houses required additional workers from time to time. The demand for Chula Vista lemons was increasing as the prejudice against domestic citrus fruit rapidly disappeared in the United States. The shape, size, pungency and excellent keeping qualities of California lemons now challenged the imported Italian and Spanish fruit.

In the early 1900s, the anticipated discovery of oil and the weekly yacht races sparked excitement among the residents. With the development of new uses for petroleum, oil had become a valuable commodity. The news of a possible strike spread rapidly through the town when indications of oil were found on property that was either leased or owned by Minnie Herman. Several residents, including Mrs. Herman, formed the Chula Vista Oil Company in March 1901. They secured the services of two mining engineers, and hydraulic drills were brought in to bore three wells. Although oil experts proclaimed the site to be extremely promising, borings to the depth of 1,500 feet produced only dry holes. The wells were on the east side of Hilltop Drive between "F" Street and "I" Street. An old map shows that at least one was bored where a playing field of Hilltop High School exists today. By 1906, the Chula Vista Oil Company had abandoned its search for oil



Early oil exploration





A. Chula Vista Yacht Club silver cup B. Foot of "D" Street evacuation in 1916



In the meantime, yachting had become a popular form of recreation. The Chula Vista Yacht Club had been founded around 1898, and with the help of the San Diego Land and Town Company, a wharf had been built at the foot of "D" Street using railroad iron and heavy planking. (Sometime later, a second wharf at the foot of "F" Street replaced the original pier.) In 1901, Club members constructed a clubhouse that was paid for by donations, and a fleet of 11 yachts sailed on weekends in 1902. The yachts, designed for bay and shallow-water sailing, were about 28 feet long.

Many yacht club members were avid racers, and they competed with each other as well as with other yacht clubs around the bay. In 1902, the Club held a four-race regatta, known as the Montebello Cup Series. Joseph M. Cook of the Montebello Ranch provided the trophy. Allison C. Crockett owned one of the yachts and J. M. Cook another, possibly the Josephine, winner of several races. A second cup, donated by B. P. Cheney around 1911, was engraved with the names of the annual race winners from 1911 to 1915. Chester and Holly Sumners won the Club's last race in 1916, but their names, for some unknown reason, were never added to those on the trophy. This large sterling silver cup was kept in Santa Barbara until 1959, when a former Yacht Club member, Warner Edmonds, brought



Chris De Bover garage Third and "F" Street



B. 196 Cypress C. 272 Second Ave





it back and gave it to the Chula Vista Public Library. Today this treasured relic of Chula Vista's past remains in the library. The Chula Vista Yacht Club went into a decline soon after the 1916 flood filled the bay with debris and sailing became impossible. The 1920 city directory listed the Yacht Club for the last time. Greg Rogers was the commodore during the final year.

Drought Problems Continue

Although additional sources of water had become available to the orchardists, the drought continued to plague San Diego County up until 1904. The San Diego Land and Town Company had suffered financial losses as a result of the drought, and in 1902, the management decided to reorganize the company and divide it into three entities. The Sweetwater Water Company was created to manage the water interests, the San Diego Fruit Company was set up to develop and care for the orchards, and the San Diego Land Company was established to market the property holdings.

Transportation to and from Chula Vista improved in 1907, when large electric cars began to run on the National City and Otay line. Automobiles even passed through the town now and then. By 1910, four or five Chula Vista families owned "horseless carriages."

By 1908, eight packing houses in Chula Vista provided employment for a large number of people during the busy season. In the previous year, 400 carloads of lemons had been shipped from the community. Some people planted vegetables, crops they thought would soon rival the citrus

In 1907 and 1908, the community had started growing again, and the demand for smaller lots had increased. Early subdivisions included Central Addition, north of "F" Street and west of Second Avenue, officially recorded on Oct. 17, 1907. Chula Vista Villa Tract, south of "F" and east of Third, was recorded on June 4, 1908. Five additional subdivisions were created in 1909 and five more in 1910. The five-acre lots of Dickenson's time, 25 years earlier, were vielding to the need for more homesites The Chula Vista Villa Tract was advertised as offer-

ing 165 by 291-foot "villa lots" for \$1,000. The ads promoted the tract as a high-grade suburban property featuring beautiful views; excellent soil; good, wide, graded streets; concrete sidewalks; and a congenial neighborhood. They suggested that the lots were suitable for ownership by merchants or professional men.

The changing lifestyles of Chula Vistans required new types of housing, and the construction of large mansions gave way to simpler and less costly homes. Beginning around 1908, small, compact houses were constructed along "F" Street in the Central Addition and on Cypress Street in the Gulick Tract. Parts of these early neighborhoods survive today.

The house at 219 "F" Street, built in 1908, and the one at 196 Cypress Street, constructed around 1912, are examples of the simple, hipped-roof "folk houses" of that era. The porches and swept dormers added visual interest to these inexpensive cottages. Reginald Walters, the farm manager for the Clarks at 21 "F" Street, lived at 219 "F" for many years

Another charming home built around 1908 at 272 Second Avenue in Central Addition is an early version of the bungalow style that was then emerging in California. The house apparently was constructed by Edward Melville for his daughter, Cornelia, at the time of her marriage to Ernest J. Campbell. The home featured a hipped roof with exposed rafter ends, an angled bay window, and an open porch recessed in a front corner. Careful craftmanship went into the construction of this nicely designed little





In 1908, Mrs. Emma Saylor chose Chula Vista as the place to build an old-age home. Interested in the problems of the elderly, she envisioned a community of senior citizens living together in a home-like environment. With the financial backing of wealthy Henry Timken, the inventor of 2 type of roller bearing, Mrs. Saylor purchased the old Dr. T. S. Sullivan orchard house on a 10-acre parcel on the east side of Third Avenue. She hired Edward and Charles Quayle, popular San Diego architects, to remodel the house and design additions. The remodeled structure served as the start of Fredericka Manor, which was named in memory of Mrs. Timken. Residents could choose between living in one of the small cottages on the grounds or residing dormitory style in the remodelled house. Recreational facilities were provided so that the elderly men and women who lived there could keep active and interested in life. Fredericka Manor, with its own farm, chicken coops and dairy, produced its own food for many

With the financial support of another benefactor, Henry McNabb, Mrs. Saylor was able to build a hospital at Fredericka Manor. The McNabb Hospital, designed by the Quayle Brothers and Cressey, was dedicated on June 14, 1913. At that time, the facility was one of the most modern and best-equipped hospitals in Southern California. The building included an operating room, X-ray room, hydrotherapy, electric treatment room, maternity ward and nursery. The hospital was open to all physicians and even housed a school of nursing for the training of staff. During the first three years of operation, McNabb Hospital served the residents of Fredericka Manor and the rest of the community as well. But by 1916, rising costs forced the hospital to cease its service to the public. In 1986, Fredericka Manor, at 183 Third Avenue, continues to serve the elderly residents of Chula Vista. The original buildings have been replaced by modern structures

In 1909, the first bank was established in Chula Vista. The People's State Bank originated in National City but was moved to Chula Vista by Bishop J. Edmonds when he bought controlling interest in the financial institution. First located at what is now 296 Third Avenue, the bank sold that building to the city trustees in 1912 for use as



a city hall. The bank then moved into a new, fireproof structure at the northwest corner of Third and "E" San Diego architect Del Harris designed the new bank building. Bishop Edmonds' son, F. Warner Edmonds, who served as cashier of the People's State Bank, became one of Chula Vista's first city trustees in 1911. In 1907, he had married Martha Ward, the daughter of attorney Martin L. Ward, a Chula Vista pioneer.

In 1911, the residents of Chula Vista found their world being touched by events across the border in Mexico. A revolution threatened to overthrow the government of Porfirio Diaz. Rebel armies, composed of Mexican peasants as well as soldiers of fortune, students, teachers, idealists, political radicals, drifters and adventurers, staged

uprisings throughout Mexico. On May 9, 1911, rebels routed the Mexican government troops in Tijuana in an attempt to take over Baja California. Eager to witness the historic events, local residents drove to the border to watch the spectacle. Although American troops tried to prevent Americans from crossing into Mexico, sightseers and souvenir hunters could not resist. Then panic ensued when one rebel rode through the streets of Tijuana warning the sightseers that a government attack was imminent. Although it turned out to be a false alarm, the Americans raced to the border, tearing their clothes as they scrambled through barbed wire fences to reach the American side. On June 22, Mexican government troops recaptured Tijuana, and the rebels, many of them American, fled

Throps pupore for Battle of Tiguana in 1911



@ CHULA VISTA REVIEW

WFFK'S NEWS FROM NEIGHBORING CITIES

DIES OFTEN OF CHESEN DIENT ON THE PACIFIC SLOPE Content Season of the Work's Stepants



PRISON STRIPES

HUGHES WILL NOT ENGINE PACE LATEST; CONCRETE HOUSE FURNITURE

Henry Grant Rising - Publisher

CONDENSATION OF

CLEANED FROM NUMEROUS SECTIONS

OF BOTH HEMISPHERES

Details and Presented in Brief



First rural mail carrier Claurce Austin



north into the United States. Once across the border, they surrendered to the American Army and were taken to the stockade on Point Loma. The Battle of Tijuana was over Weekly Newspaper Published

The year 1911 also brought a weekly newspaper, the Chula Vista Review, to the community. Henry Grant Rising published the paper in an office on Third Avenue, and a yearly subscription cost \$1.50. The first edition appeared on Dec. 15, 1911, and the last one in 1918. Except for the first issue of this newspaper, all copies of later editions have been lost and with them much of the early history of Chula Vista.

As the population of Chula Vista grew, the residents felt a greater need for self-government. To this end, the Chula Vista Improvement Club explored the avenues towards incorporation. In November 1909, the Club's committees on light and grading reported to the Club members that without incorporation, not much in the way of improving roads and securing electric lights and gas could be expected. Nearly all present at the meeting favored incorporation. But not until 1911 were the residents able to petition the Board of Supervisors requesting a vote to be held on the question of incorporation. The San Diego Land Company, the successor to the San Diego Land and Town Company, appealed to the Supervisors not to allow the vote. The company did not want to pay city taxes on land they owned within the proposed town and filed a suit. But the judge ruled against the San Diego Land Company stating that the increase in land valuation after incorporation would offset any rise in taxes.

On Oct. 17, 1911, Chula Vista residents voted on the issue of incorporation. Out of the 209 votes cast, 121 were for incorporation and 88 against it. With a population of approximately 550 residents, Chula Vista could now incorporate as a sixth-class city. City Trustees were also selected, these being Charles H. Austin, Lucius B. Barnes. Charles Boltz, Greg Rogers and Edwin T. Smith. Smith was elected to serve as the first president of the Board of Trustees, a position comparable to mayor.

Four standing committees to help run the new city government were chosen. These were Finance and Accounts, Streets and Public Property, Water Supply and Fire Department and Ordinances, Public Health and Morals. Officials included the city clerk, city treasurer, city marshall, city engineer, street superintendent and city attorney. The City of Chula Vista could now begin to provide the services its residents had desired for so many years. The installation of sidewalks and street lights and the grading and paving of streets were high priorities. In 1913, the city installed 26 streetlights and paved some streets.

In 1913, two separate telephone companies, Home and Sunset, provided service in the city. Since the companies had no interconnections, customers sometimes ordered two telephones, one for each system. Other forms of communication were improving, too. In 1911, the first rural mail route was started when Clarence Austin rode his horse from ranch to ranch to deliver letters.

Darwin Black, appointed on Nov. 28, 1911, became the city's first law enforcement officer. He received a salary of \$25 a month. After Black resigned on Feb. 23, 1912, he was replaced by John Schussler on May 7, 1912. In October 1912, City Marshall Schussler asked the City for \$5.50 so he could purchase a set of handcuffs and a star. Because of complaints about speeding motorists, a deputy marshall was hired in September 1914. The marshall had various duties including supervision of the volunteer firefighters, who earned \$2 for every fire attended. But in order to be paid, the volunteers also had to be present at fire practice and drill once a month under the supervision of the city marshall.













A. Greg Rogers "Bay Breeze", Historical Site No. 1 B. 52 "E" Street C. 616 Del Mar D. 617 Del Mar E. 659 Del Mar E. 640 Del Mar

A third trustee, Edwin T. Smith Sr., who was a retired attorney, erected his Craftsman home at 616 Del Mar Avenue. Smith and his wife, Clara, lived here until 1924. The house has historical significance as the home of Chula Vista's first mayor.

One of the best known of the first city trustees was

Gregoire Rogers for whom a present-day park and school

were named. Born in Ohio, Rogers worked in Texas and

later in Pennsylvania before moving to Chula Vista in 1909.

By 1911, he was president of the People's State Bank, a city

trustee, and commodore of the Chula Vista Yacht Club. He

also served on the school board from 1916 to 1922. In 1910,

Rogers constructed his large, two-story, Craftman-style house,

named "Bay Breeze," at 699 "E" Street. The house is a fine

example of the style and features a high cross-gable roof with

shed dormers, wide eaves, exposed and carved rafter ends

and large carved brackets. The exterior of the first floor has

wide clapboard siding while wooden shingles sheathe the se-

cond level. A one-story enclosed porch with an angled bay

the historical importance of the Greg Rogers House, which

was designated Chula Vista Historical Site #1 in 1977. When

the house was threatened with demolition to make way for

construction of a motel, the historic structure was moved to

the City Corporation Yard, where it was stored temporarily.

In 1985, the Rogers House was moved once more, this time

to 616 Second Avenue where the structure will be restored

to preserve it in memory of one of the city's leading citizens

style home on a knoll with a magnificent view of the city.

This house at 52 "E" Street also features wide eaves, knee

braces, and a shingled exterior. A full-length open porch

extends across the front. The Boltz House exhibits one

unique feature not seen on any other home in Chula Vista:

a cutout pocket in the roof in front that serves as a second-

story porch or balcony. Members of the Boltz family lived here many years. Charles Boltz served as a city trustee from

Another trustee, Charles Boltz, built his Craftsman-

and as a legacy of Chula Vista's past.

In recent years, Chula Vista citizens began to recognize

graces the facade.

Bankers, lawyers, Chula Vista mayors, prominent businessmen and other historically important people eventually constructed or lived in houses in the 600 block of Del Mar Avenue. Henry and Frances Hayden Fisher, prominent Chula Vista attorneys, resided at 617 Del Mar. John T. Meyers, a retired professional major league baseball player, purchased that house around 1928. Warner Edmonds, the banker, and his wife, Martha, built their Craftsman house in 1913 at 640 Del Mar. The house at 659 Del Mar, built in 1914 for Dr. R. S. Penwarden, a dentist, is one of the best examples of a Craftsman bungalow in Chula Vista. Ray Taber, who purchased the house on Oct. 29, 1919, was the nephew of Caroline Copeland. After the death of his aunt, Taber assumed control of the Copeland citrus orchards in Chula Vista.

At 669 Del Mar Avenue, a house called "El Nido" (the nest) was erected in 1912 for Dr. George Worthington, one of Chula Vista's first physicians. El Nido combines elements of the Craftsman, Prairie and Shingle styles and uses the natural materials, such as board and batten siding, wooden shingles and cobblestones, often found on rustic houses of the Craftsman style. A later owner of the house was another physician, Dr. Karl Kellogg, a member of the Battle Creek, Mich., cereal family. Dr. Kellogg was an important citizen of Chula Vista, and an elementary school was named after him. This house has been designated Chula Vista Historical Site No. 7

"El Nido" Historical Site No. 7, 669 Del Mar





255 Sea Vale Street 1986

Another enclave of important families settled along Sea Vale Street during the 1910s. In 1914, Wallace and Jessie Capwell hired architect G. W. Becker to design a house for them. Their Craftsman home at 255 Sea Vale Street, constructed by contractors Damren and Kimball, was built at a cost of \$5,000. Wallace Capwell, a civil engineer, served as the Chula Vista city engineer from 1915 to 1931. The Capwell House, a fine example of the Craftsman style. featured three offset, front-facing gables, an open front porch and wood shingle siding. Another spectacular Craftsman house at 219 Sea Vale, built around 1914 for Lucy T. Edwards, had three street-facing gable roofs in front, and a two-story rear section with a medium, side-gabled roof and pent roofs in the gable ends.

Other interesting people in this neighborhood included Charles Inskeep, a pharmacist, who founded the American Optical Company and was internationally famous for his inventions. He lived at 222 Sea Vale Street in a house constructed in 1911 for Horace and Minnie Dibble, who operated the Dibble Realty Company, exclusive agents for property in the Sea Vale tract. At 210 Sea Vale Street, Harriet Cushman and her brother Isaac had a house crected in 1914. Miss Cushman was a retired educator who became the first chairman of the local branch of the Red Cross, which was organized in 1917. Charles Moies, the city treasurer, lived at 209 Sea Vale.

In 1913, while the Del Mar, Sea Vale and other Chula Vista neighborhoods were developing, nature struck at the lemon orchards-twice. On Jan. 8, 1913, the temperature plummeted to new lows. It reached seven degrees in Bostonia, 14 in El Cajon and eight above at the Sweetwater Fruit Company in Bonita. The sub-freezing temperatures lasted almost 48 hours. The severe frost, known ever since as the Big Freeze of 1913, spoiled the lemons on the trees and killed young saplings in the nurseries. Many of the older orchards were destroyed. Some ranchers replanted their entire acreage, others turned to vegetable farming. especially tomatoes and celery. Then a heat wave set in on Sept. 17, 1913, and the temperature reached 110 degrees in Chula Vista. The tender new growth on the trees that had survived the frost now wilted. The intense heat also



219 Sea Vale Street 1986



222 Sea Vale Street 1986



210 Sea Vale Street 1986



Hazel Goes Cook residence in 1912

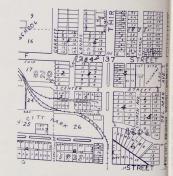
Because of the extreme high and low temperatures and the havoc the unusual weather caused in the lemon industry, at least one new rancher had to delay planting her orchards until 1914, when seedlings finally became available again. This was Hazel Goes Cook, who came from Chicago with her husband in 1911 and purchased a five-acre parcel at the east end of "G" Street. Their house. built in 1912 on the highest part of the property, provided a magnificent view of the ocean to the west and the mountains to the east. The Hazel Goes Cook House, remodeled and with additions, stands today at 62 Cook Court. It is a rare example of eastern Cape Cod styling transplanted to the Southern California countryside.

Over a period of time, Hazel Goes Cook purchased additional land, and her lemon orchards eventually covered many acres. She became a greatly admired Chula Vistan and served on the board of directors of the Mutual Orange Distributors. Her greatest contributions to the community came, however, from her 50 years of service on the Chula Vista School Board. This service was recognized when a school was named in memory of this wonderful

As the year 1914 came to an end, Chula Vistans looked forward to a great event, the Panama-California Exposition that would open on Jan. 1, 1915, in Balboa Park in San Diego.



Third looking south east in 1921



Map of downtown (hula Vieta showing changes though 1920's

As Jan. 1, 1915, dawned, Chula Vistans eagerly anticipated the opening of the Panama-California Exposition in San Diego. The National City & Otay trains heading toward San Diego were crowded with fair-goers.

Preparations for the Exposition, which would eventually have a dramatic effect on the architecture of Southern California and throughout the United States, had been underway for several years In 1909, G. Aubrey Davidson, the president of the San Diego Chamber of Commerce, first conceived the idea of holding an international exposition in San Diego to celebrate the opening of the Panama Canal. The bold scheme caught the imagination of people throughout the county, and before long, plans were being laid to erect a Mission-style city in a corner of Balboa Park. But architect Bertram Goodhue, commissioned to design the Exposition buildings, decided that Missionstyle structures would be too plain. So with great skill and foresight, he created instead the kind of structures the Spanish padres might have built, but never did, due to lack of funds and skilled artisans.

When the Panama-California Exposition opened on Jan. 1, 1915, visitors crossed the 405-foot long Cabrillo Bridge and entered a magnificent 17th century Spanish city. They walked past the California Building, one of the finest examples of Spanish Renaissance Revival architecture in North America, and admired the Prado lined with trees, flowers and exquisite buildings, planned by Goodhue and San Diego architect Carleton Winslow Sr. People from all over the world came to see the exposition and never forgot the charm and beauty of it all.

As a result of this Exposition, Spanish architecture became popular across the United States and by 1925 had become a craze. In Chula Vista, many of the homes built after 1925 featured stucco or plaster exterior walls and red tile roofs. Buildings designed in modern versions of this style are being constructed even today.



Chula Vista 1915-1940

BUILDING A CITY

The Spanish Colonial Revival style made popular by the Exposition was characterized by plastered exterior walls, low-pitched, red-tiled roofs, and flat roofs sometimes surrounded by tiled parapets. Some houses built in this style had arches, while others did not. Carved or cast ornamentation often surrounded openings, and columns or pilasters sometimes flanked doorways. Balconies with wrought iron or wooden railings graced many homes. Various scaled-down adaptations of the style, especially in small homes, are often referred to today as "Spanish Eclectic." At least two prominent Spanish Colonial revivalists, San Diego architects Richard S. Requa and Edgar V. Ullrich, would design buildings in Chula Vista during.

The first Spanish Colonial Revival house constructed in Chula Vista actually preceded the Exposition by two years. The Bulmer House at 3 North Second Avenue, once claimed to be the finest house of Spanish architecture in San Diego County, was designed in 1913 by architect Laurie Davidson Cox for James and Anna Bulmer. This magnificent two-story mansion stood on a knoll with a view of the Sweetwater Valley below and was constructed at a cost of \$10,000 by E. W. Davis, a National City contractor. The 14-room Bulmer House featured a red-tile roof, a plastered exterior and arched openings. It contained three open fireplaces, a solar heating system, and three bathrooms "equipped with the finest and most sanitary plumbing." In 1947, the house became Dr. Elmer Peterson's 16-bed sanitarium. Greatly remodeled and added onto, the place is known today as Southwood Psychiatric Hospital. The Bulmer House has been designated Chula Vista Historical



Balmer house, 3 North Surved, Chulo Vala Historical Sete No. 2



435 First Ave in its original setting

Two Pueblo Revival Puildings, at the Exposition, the New Mexico Building and the Pueblo Indiany Ullage, may have inspired the design of at least two todam Village, with six Must. The Indian Village, with its almost 100 sets on Sms. and a five-acre Painted Desert were constructed by the Fe Railmod at Six contribution to the Exposition. After the Exposition was over, the structure became the headquarters for the San Diego Boy Scott Council.

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Publio Revival a factor of the control o

One of the best earning samples of the Paethol One of the best earning samples of the Paethol Revital syle in child visin as a house surveiced in 1916 for William and Alice Sallmon at 435 constraints of for William and Alice Sallmon at 435 constraints of the sample of the sample of the sample of sample of the sample of the sample of space and the sample of the sample of space and the sample of sample of the sample of sample of the sample of postulous and sample of sample o

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By the end of the first year of the Exposition Iocal people began to fact that another prolonged drought main be starting. In December 1915, the water level in neather servoris was low, since little or no rain had fallen in November. After some debate, the San Diego City Council decided to hire Charles Hartfeld, a rainmaker, who of tered to fill Morena Reservoir to overflowing for the sum of the council of the start o

Although the top of Sweetwater Dam had been raised in 1895 and again in 1910 to a final height of 110 feet, water now rose to the top and poured over the dam in a torrent 40 inches deep. Although the main dam held. the rushing water destroyed the south dyke and washed away a natural rock abutment on the north end. Below the dam, all bridges collapsed in the swirling waters, and 4,000 feet of distribution pipes were destroyed. The floodwaters in the Sweetwater Valley damaged the Sweetwater Fruit Company packinghouse and killed about 21 people. most of them Chinese truck farmers who lived near their fields in the flood plain. The Sweetwater Woman's Club's clubhouse that stood on what is now Bonita Road, just west of Central, floated away, taking with it the club's piano and all the furnishings. The National City & Otay Railroad tracks in the Sweetwater Valley were washed away in the flood and the line to the dam was never rebuilt. Tracks between National City and Chula Vista were rerouted farther west and service restored in October.









Exectivator Dam dype washes away and directation sweeps theregh area







A. Interior of library in 1926 B. Carnegie Library, now the site of Chula Vista Public Library C F Street School, now site of Chula Vista Public Library D. Hercules Powder Company 1919

E. Sunkist packing plant, 3rd and "K" Street in 1926 F. Former kindergarten building moved to 503 "G" Street

Otay Dam Bursts

But another disaster still loomed. The water level in Lower Otay Reservoir rose more than 27 feet in 10 days, and the level of the Upper Otay Lake rose to the top in three days. On Jan. 27, when water went over the top of the dirt embankment of the Lower Otay Dam, the structure "split open like an over-ripe watermelon" and a wall of water rushed towards the sea, sweeping away everything in its path. The flood carried away the vineyards and winery of the Danieri family and virtually destroyed the town of Otay.

Despite the damage from the storm, in 1916 the Chula Vista Citrus Association opened a packinghouse that operated at 3rd and "K" until 1959. Other packers in the city included E. B. Leach at Center and Landis, the Randolph Lemon Packing Plant on "K" between Third and Fourth Avenues, and the Mutual Orange Distributors at Center Street and Fourth Avenue. Vegetables were also being grown in Chula Vista, and celery was well on the way to becoming a major crop.

In 1915, a new school was constructed in Chula Vista on "F" Street on the spot where the Chula Vista Public Library stands today. The original school was torn down, and in its place a library was built with a \$10,000 gift from

Andrew Carnegie. The new "F" Street School had seven classrooms in the main building and a separate kindergarten classroom in a simple one-story building on the grounds. Around 1927, the kindergarten building was jacked up and moved to 503 "G" Street, where the former classroom was converted into a house.

With the advent of war in Europe, the Hercules Powder Company opened a factory on the bayshore at the foot of "D" Street. The plant converted kelp into potash for use in the manufacture of gunpowder. Many Chula Vistans worked at the plant, but residents gritted their teeth when sea breezes carried the ovepowering odor of rotting kelp into their homes. After the war, the San Diego Oil Products Corporation took over the plant. The company at one time operated in Chula Vista what might have been the largest cottonseed warehouse in the United States. The old Hercules Powder Company building has been torn down, and the spot where it stood is now known as Gunpowder Point.

As the decade of the 1910s came to a close, great progress had been made in Chula Vista. The population had tripled and risen from about 550 in 1910 to 1,718 in 1920. Third Avenue had become the main street of the town. The school enrollment in Chula Vista had reached







447. The town had 673 water meters, 421 gas meters, 495 electric meters and 142 telephone connections. The postal receipts in 1920 reached a grand total of \$4,125,20.

During the 1920s, a number of changes would take place. Lemons would reach peak production and by 1922. about 83 percent of the water furnished by Sweetwater dam would be used for agricultural irrigation, mostly for lemons. New trends in architecture would influence the design of homes.

Country Club Moves In

The prestigious San Diego Country Club moved to Chula Vista in 1920. This organization, with a membership that included many of the prominent people of San Diego, had been founded in 1897. The club built its first clubhouse and course at the north end of Balboa Park, but when the land was needed for the 1915 Exposition, the membership merged with Point Loma Golf Club, a club that had been organized by A. G. Spalding of sporting goods fame. But eventually when the land on Point Loma became part of a military installation, the San Diego Country Club members decided they needed to find a permanent location and bought a 160-acre tract at the south end of Chula Vista. William P. Bell laid out the golf course; noted San Diego architect Richard S. Requa designed

the clubhouse. Requa, who had apprenticed under Irving Gill, had opened his own office in 1910 and eventually developed what he called his "Southern California Style" His works included many buildings in Rancho Santa Fe and the Mt. Helix Nature Theatre near La Mesa. Requa was chosen as the architect for San Diego's second world's fair. the 1935 California-Pacific Exposition.

The San Diego Country Club clubhouse, designed by Requa, featured an arcaded entry and a plastered exterior with a flat roof, mission-style parapet in front, and a chimney that simulates a bell tower. Although the building has been altered somewhat, much of Requa's

original design remains today. About the same time the San Diego Country Club acquired acreage for the golf course south of Chula Vista, Minnie Herman sold 10-plus acres on the east of Hilltop Drive to Lois Brundred and Wilhelmina Tenney. A long. 20-foot-wide access road led to the parcel. Brundred and Tenney developed a lemon orchard on the land and built a Spanish-style house. The place was known as Rancho San Miguel. On June 1, 1929, Joan R. Michler acquired an interest in the property. By 1933, Rancho San Miguel contained a large lemon orchard, the ranch house, a swimming pool, a tennis court, a dog cemetery and a well-kept garden. (The dogs were buried in oak coffins.) Michler, the best-known of the owners of the ranch, was a horsewoman, golfer, ambulance driver and the founder and president of the German Shepherd Club of San Diego County. As a result of her efforts as an ambulance driver in France in World War I, she received the Croix de Guerre from the French government for outstanding and courageous service. During World War II, Joan Michler served with the Red Cross Motor Corps and as a subregional co-director for Dogs for Defense. The present address of Rancho San Miguel is 58 Lion Circle.



FORE!



Because of the large number of new homes being built in Chula Vista, additional services and facilities were needed by the citizens. In 1921, Hugh Skinner, who operated Skinner's Hardware Store at 316 Third Avenue, felt that the citizens required better fire protection. Although volunteers had fought fires since incorporation in 1911, Chula Vista now needed a fire department, according to Skinner. On May 2, 1921, 17 young men gathered at Skinner's store to sign an oath and become volunteer members of the Chula Vista Fire Department. Charles E. Smith became fire chief on May 10, 1921, and held the position for 10 years.

Before 1921, fire protection for the city had consisted of a hand-drawn soda and acid cart, which was pulled to the fire by any men who were available. In 1921, the cart was stored at Helm's Garage on "F" Street between Second and Third. At the same location, a large iron ring from a locomotive wheel was rung as a fire alarm. In 1921, the city purchased a Model T fire truck which was also stored at the garage.

Fire Department Tested

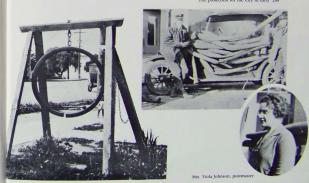
Two large fires in 1923 tested the fire-fighting capabilities of the new Fire Department. On Feb. 1, 1923. the Randolph Lemon Packing House on "K" Street caught fire. Although the firefighters fought the blaze for more than 12 hours, the building burned with a loss of \$19,768. On Nov. 29, 1923, flames roared through four buildings used to store cottonseed at the San Diego Oil Products Company at the foot of "D" Street. Despite the assistance of a fire boat, an engine company from San Diego and another from National City, all four buildings were destroyed with a fire loss of \$331,135.

In 1923, the Fire Department moved to City Hall at 292 Third Avenue, and Howard Jordan, the first fulltime, paid firefighter was hired. In 1924, the Model T fire engine was traded for a 1916 Seagrave pumper that had belonged to the San Diego Fire Department. When Fire Chief Wallace Armer assumed command in 1931, the department had one fire engine, one station, one paid firefighter and about 15 volunteers

In 1923, Mrs. Anna Hamman, a 1905 graduate of the Training School for Nurses at the Denver County Hospital in Colorado, opened a hospital in Chula Vista, the first since the McNabb Hospital had been closed to the public. With borrowed money, she remodeled a house that stood at the northwest corner of Third Avenue and "I" Street.

Mrs. Viola Johnson became postmaster on Feb. 6. 1923, a position she would hold for 10 years. At the time, the post office had one clerk with a salary of \$1 a day and one rural carrier. By 1926, after intensive planning, city delivery service was started. Mrs. Johnson, a dynamic lady, may have had something to do with the street changes in Chula Vista. Before 1923, the east-west streets south of "H" were named First Street, Second Street, and so on. But because of the confusion between First Street and First Avenue, the city decided to make some changes. First Street became "I" Street, Second Street became "I" Street, Third Street became "K" Street and Fourth Street became "L" Street. For a time some confusion still existed between "I" Street and First Avenue, and for a while mail was addressed to "Eye" Street. (Additional street name changes occurred in the 1940s when the former First Avenue became Fifth Avenue and Second Avenue was changed to Fourth, Fourth to Second, Fifth to First, and Sixth Avenue to Hilltop Drive.)

Fire protection for the City in early '20s



New Cemetery Opened

A new cemetery also became available in 1924 Previously, many of the early Chula Vista settlers had been buried at La Vista Cemetery in National City or at Mount Hope in San Diego. In 1924, Glen Abbey Memorial Park was established on a high mesa overlooking the Sweetwater Valley. The grounds were planted with trees, shrubs and flowers. The Little Chapel of the Roses at the cemetery was designed by San Diego architect Frank Stevenson. George Kimball, a local contractor, built the Gothic-style stone chapel which was an exact replica of the famous Tennyson Church in Somersby, England. The famous poet, Alfred Lord Tennyson, was born at the rectory of the original church in England on Aug. 5, 1809, where his father was the vicar. A beautiful window above the altar in the Little Chapel of the Roses symbolizes Tennyson's immortal poem "Crossing the Bar." The lovely chapel has been the scene of numerous weddings, baptisms and

Although most of the houses built in Chula Vista in the early 1920s were bungalows and those in the last half of the decade were of Spanish architecture, a few homes were also designed in other Period Revival styles, the socalled "romantics." Influenced by the English Tudor and French Norman styles, these homes hinted of a Northern European ancestry; large, prominent chimneys derived from the cool climates of England, Ireland and France. The exteriors were stucco or stone, and the Tudors usually featured half timbers on the gable ends. The steeply pitched roofs suitable for snowy climates added charm.

An adaptation of a French Norman house was constructed in 1926 for William S. Phillips at 355 First Avenue. This house, designed by Ralph E. Hurlburt and erected by his partner, Charles H. Tifal, featured a high, cross-gable roof with high, hipped dormers, a round stone tower at the entrance, a stucco exterior, and multiple pane, leadedglass casement windows with shutters. The house was featured in a book, Distinctive Homes, published by the Hurlburt and Tifal partnership. William Phillips, an engraver, had his initial "P" placed in various locations in this home and even on the custom-made downspouts.



A. Glenn Abbey Memorial Park B. Little Chapel of the Roses 1986 C. 355 First







834 First Ave



Chula Vista Woman's Club, Historical Site No. 12 1986

A few Tudor-style houses were also constructed in the late '20s. The two houses at 834 and 840 First Avenue featured the typical high gable roofs, stucco exterior with half timbers and large chimneys. Both homes were built by Harold Doan, but have been altered. Another house at 224 Fig Street, constructed in 1928 or 1929 for George Steese, is one of the few homes in the city that has chimney pots, a feature often seen on Tudor-style buildings.

In 1928, the members of the Chula Vista Woman's Club decided that they needed a bigger clubhouse. A group of 26 women had organized the Club on July 14, 1913, and by 1922, the ladies decided it was time to construct their first clubhouse. A redwood structure was erected on land donated by Mr. and Mrs. Ralph Pray. Today this rustic, onestory building, now converted into a duplex, still stands at 382-384 Del Mar Avenue. But the membership of the club grew rapidly, and by 1927, the clubhouse was too small. Then Thomas Howe offered two lots at the corner

of "G" Street and Garrett Avenue with the stipulation that a new clubhouse had to be erected on the property within

Spurred on by this generous gift, the club's building committee chose Edgar V. Ullrich as the architect and Arthur Done as the contractor for the new clubhouse. Done was well-known in the City and served as Chula Vista mayor in 1930. Edgar Ullrich, important San Diego architect, had come to San Diego from Colorado to design the Casa de Manana Hotel in La Iolla, Ullrich liked the San Diego area and stayed here to plan many important buildings. This architect created for the Chula Vista Woman's Club a charming, one-story Spanish Colonial clubhouse with stucco walls and a low, red tile, hip and gable roof. The "L"shaped building faced inward towards a private patio and garden. The other two sides of the garden were enclosed by high walls punctuated by arched openings with wrought iron gates. The main structure, now designed as Historical Site









B. 89 Country Club Drive

C. 58 San Miguel

D. 337 Third Ave. today

E. San Diego Gas & Electric Company



Melville Building in 1940s and today







No. 12, held an auditorium that opened onto a wide, tilecovered open porch with a red tile shed roof and square wooden post supports.

In order to raise funds to pay for the clubhouse building, the Chula Vista Woman's Club started the Fiesta de la Luna in 1930. In the early days, the fiesta centered around a dinner dance and the presentation of a play. The Fiesta de la Luna later became a community-wide event and was expanded to include participation by other local clubs. Eventually the Fiesta de la Luna Association was formed to manage the celebration.

In the late 20s, as Spanish architecture became the dominant style, the Country Club Villas tract was developed by Claude R. Conklin. Several magnificent Spanish-style homes were constructed in the new subdivision. In 1928, architect Louis John Gill, the nephew of Irving Gill, designed an important Spanish Colonial Revival house at 89 Country Club Drive for an Episcopal bishop, Theodore Payton Thurston, and his wife, Daisy. The Rt. Rev. Thurston had once served as the Bishop of Oklahoma. The richly detailed Thurston House cost \$17,000 and was surrounded by a high wall with a wrought iron gate. Another house at 58 San Miguel Drive in the same subdivision was built about the same time for the Conklin family. This house featured a second-story porch and a walled courtyard, common features of large Spanish homes

Another large Spanish home was constructed in the same general area at 29 "L" Street. This house was built in 1928 at a cost of \$11,500 for Col. William Riach and his wife, May. Riach was a retired British army medical officer; May Turner Riach was an internationally known physician and eye surgeon. The Riach House is notable for its Monterey-style balcony, a cantilevered affair with carved-spindle wooden railings and unusually large braces and support beams.

A bit north of the others, the Robert L. Mueller House was built the same year at a cost of \$25,000 by contractor C. W. Diffen. This secluded Spanish-style home was designed by San Diego architect Hammond W. Whitsitt. A graduate of the University of Illinois, Whitsitt planned a number of large buildings in that state before coming to San Diego County in 1927. Once in California. Whitsitt adopted the Mediterranean (Spanish) style then popular in the area. He specialized in the design of small homes and in 1930 won honorable mention in a competition sponsored by House Beautiful magazine.

By the end of the 1920s, some of the commercial buildings that still stand today in the downtown area of Third Avenue had been constructed. The Melville Building at 301 Third was built in 1926 for Edward Melville, and the Security Trust & Savings Bank stood on this prominent corner for many years. All of the buildings in the whole block on the west side of Third between Park Way and "G" Street were constructed for Thomas Howe. The Seville Theater was the centerpiece in this development. At 337 Third Avenue, a wonderfully designed one-story building was built for the San Diego Gas & Electric Company in 1928. The utility office remained at that location for many years.

Autos Influence Architecture

As the 1920s came to a close, the automobile began to affect architecture throughout the United States. In Chula Vista, buildings along National Avenue (now Broadway) started to show the first evidences of drive-in architecture. Tourist camps were constructed, and the street would become a major thoroughfare lined with motels. fast-food establishments, gasoline stations, used car lots and stores catering to the care and repair of automobiles.



ROUSH & SIPPLE



OFFICIAL HE

ALSO DRUM

ENT



A. El Primo Hotel, 416 Third Ave. today B. 289 Third Ave. C. Roush and Sipple garage D. 516 Flower Street E. 511 "G" Street

Automobiles also influenced architecture in another way. In the period 1920 to 1941, Moderne (Art Deco), a new architectural style, became popular throughout the United States in two distinct phases: the Zigzag Moderne of the 1920s and the Streamline Moderne of the 1930s. The Streamline Moderne reflected the national interest in the curved aerodynamic form of the airplanes and the "streamline" design of automobiles.

Two buildings, both constructed on Third Avenue in 1930, represent the Zigzag Moderne style in Chula Vista. The Smith Building at 289 Third Avenue was designed by architect Hammond W. Whitsitt for Chula Vista's first fire chief, Charles Smith, who wanted a fireproof structure. Victor Tessitore of Chula Vista did the concrete work on this building, which features four reeded concrete pillars that curve inward at the upper end and has a horizontal band with a zigzag design.

The El Primero Hotel at 416 Third Avenue was completed in December 1930. This building also featured the dramatic vertical design elements found on many Zigzag Moderne structures. The 22-room hotel was built for John and Lilly Ratcliffe at a cost of \$30,000.

The Streamline Moderne style came to Chula Vista during the 1930s, and one good example is the court at 516 Flower Street built by cement contractor R. V. Dyson around 1938. The horizontal lines and curved corners of these small duplex units carry out the streamlining ideal.

But while the Moderne Style was evolving in the community, other events were also taking place. In 1931, the city acquired its first justice court, and Judge Lowell presided until he retired in 1961. Establishment of this court in Chula Vista was spurred on by Prohibition. Large numbers of merrymakers, who had crossed the border into Tijuana to imbibe alcoholic beverages, were apprehended when they came back into the United States. The Chula Vista Justice Court handled cases of drunkeness almost exclusively for a number of years.

Although the Great Depression hit Chula Vista hard, agriculture still provided considerable income for the residents. The lemon orchards produced abundantly. Chula Vista was known as the best lemon growing section in Southern California and was equalled by only one other spot in the world for growing celery. In 1931, the lemon crop brought in \$1 million and celery \$600,000. Flowers and bulbs were other important crops with a 1931 income of \$500,000.

Because of the importance of agriculture in the Chula Vista area, San Diego County operated an insectary at 511 "G" Street. (The facility is still in use today.) In 1934, 500,000 ladybird beetles, beneficial insects used to combat mealybug infestations on citrus trees, were raised in this building



68 CHULA VISTA HERITAGE 1911-1986





During the late 1930s, the Burpee Seed Company operated experimental fields in Chula Vista on 20 acres of land divided into five-acre tracts. The company developed an odorless marigold and a double nasturtium. One five-acre tract produced a spectacular flower, the red and gold marigold. Around 1939, the flower was formally introduced to the gardening world at a dinner held at the Waldorf Hotel in New York City.

In 1939, Chula Vista's community amphitheatre, the site of many civic programs, was constructed with W.P.A. and city labor. Workmen transformed a gully into an attractive natural setting and created a beautiful park. The park and civic bowl were dedicated during the Fiesta de la Luna celebration in September 1939. Another W.P.A. construction project, the "L" Street School, also pumped federal money into the community. The name of this educational institution was later changed to Lillian Rice School in honor of a local architect who was born in National City in 1888.

As the decade came to a close, war loomed once again in Europe. Although the Chula Vista City Council had started to plan for a new civic center as early as 1938, the center would be needed much sooner than anyone thought. In the next 10 years, the population of the city would more than triple.

WAR EXTRA

The San Diego Union AREPHO



JAPS BOMBING HONOLULU, ILA; SHIPS BATT



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SHIPS SHELL PEARL HARBOR: U.S. Transport Hit in Pacific

Five Killed, Three Hurt in Early Rold On Hawaiian Capital: Citizens Flee

Two Planes Appear in Early Morning By RUSERN STREET STREET

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WATCH FOR Honolula Reports SECOND EXTRA

150 Nipponese Bombers Blast Naval Bastion at Pearl Harbor RAID ON OAHU WITHOUT WARNING, WHITE HOUSE DECLARES: U. S. ARMY, NAVY ORDERED TO EXECUTE DEFENSE ORDERS

HONOLULU, Dec. 7 (U.P.) — Parachute troops were sighted off Harbor Point toda: HONOLULE, Do. 7 (17) — Personalise transpross qualitative of Higher Partie Medicals, and DONOLULE, Do. 7 (17) — A and reaggreen in Experiment of Hamillands, and sensil dargithe see in regreens in the date over Hamildon at 18 (28) a.e., (non-parties of the date over Hamildon at 18 (28) a.e., (non-parties of the date over the date of the date

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Prompily, navy officers said that long prepared counter measures against Japanese surprise attacks had been ordered into operation and were "working smoothly." And within a few minutes the wave department ordered all military personnel in this country

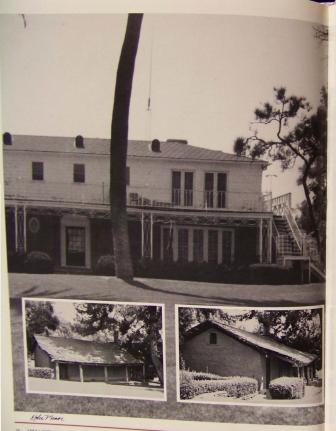


Rohr Industries



On a warm summer day in August 1940, five men - Fred Rohr, J. E. Rheim, E. M. Lacey, F. H. Nottbusch and F. H. Nottbusch Jr. gathered at an office in San Diego to adopt the Articles of Incorporation for a new company, the Rohr Aircraft Corporation. Rohr Aircraft, created to do subcontract work for large airframe manufacturers, would succeed far beyond any expectations.

In 1940, the company organizers hoped to find space in Chula Vista, a place favored by Fred Rohr, where they could build their first factory. But in the meantime, they were eager to start production and leased a three-story brick building at 8th and "J" Streets in San Diego where several contracts were filled. At this factory, cowlings for Lockheed's Hudson bomber were produced, and by January 1941, Rohr Aircraft employed 422 workers.



Chula Vista 1940-1986

CITY OF THE DREAM

Although the City of Chula Vista held an option on a 10-acre tract along the bay at the foot of "H" Street, the City Council decided in 1940 to let Rohr Aircraft purchase the land. The property had been designated as the sire for a new airport, but the councilmen felt that an industrial plant would bring greater benefit to the community.

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An another service and the service and the seguing of the power package concept and had beguing to municipate ready-to-install power units for milliary and commercial aircraft. A power unit consisted of a bare engine, furnished by the customer or the government, and which short assembled various parts such as motor commis, air ductes, cored laps and controls plumbing, electrical bramess and other engine accessories. The power units contained from 1,300 to 2,400 parts made by Rohr.

These power units were urgently needed during the war, and at the height of production, the corporation employed 9,000 workers at the Chula Vista plant. By 1945, Rohr had produced a total of 38,000 units and had become the world's largest manufacturer of aircraft power packages.

In order to provide recreational facilities for the aircraft workers during World War II, Rohr leased the San Diego Country Club and furnished funds and management to the Club, which was having some financial difficulties at the time. Although aircraft employees used and greatly enjoyed the clubhouse and grounds, the regular Club members continued to use the facility also.

Around 1955, Fred Rohr purchased a house and acreage in Bonita Valley for use by the Rohr Employees Recreational Club. The large two-story wood and brick building had been constructed in 1938 by Chula Vista contractor Howard Sebastian for his uncle, Ruben Harrison, and his wife, Charlotte, at a cost of \$50,000. During the same year, a two-room adobe was placed near the main house. The adobe house had originally stood somewhere in the Cuyamaca Mountains and was taken apart and brought to the Sweetwater Valley where it was rebuilt. Harrison, a well-known real estate developer was interested in Indian artifacts and kept them in the adobe. (His wife wouldn't let him bring them into his home.) After her husband passed away in 1941. Charlotte Harrison sold her home and 45 acres to the Campbell family of Campbell Industries

After Fred Rohr purchased the property, the house was remodeled for use as a recreation center. In 1966, he sold the mansion and 23 acres to the City of Chula Vista for \$60,000, when voters approved the City's plan to acquire an adjacent 138-acre golf course, privately owned by the Bonita Valley Country Club. The house, known to-day as Rohr Manor, still stands in part of Rohr Park.

In the 1950s and 1960s, Rohr continued to grow. Although the corporation developed additional facilities at Riverside, California and in Georgia, Washington and Alabama, the main plant and company headquarters remained in Chula Vista. By 1969, Rohr occupied 47 large buildings that stretched for a mile along the Chula Vista bayshore.

During the late '60s and early '70s, the corporation began to diversify and for a time produced such products as microwave relay antennas, gas turbine engines, precast concrete building materials, buses and rapid transit cars. Boday, Rohr supplies jet engine nacelles, thrust reversers and engine components to every major aircraft manufacturer in the free world. In 1985, the corporation operated six major facilities, including one in Budouse, France, Sales totaled \$607 million, and Rohr employed \$7.00 workers, including \$4.00 at its main plant and headquarters in Chula

The growth of this major corporation greatly affected the Ciry of Chula Vista and its residents. From the first days of World War II until the present, Rohr has attracted workers to the area, caused tremendous expansion of residential areas and boosted the economy of the ciry.

Chula Vista Goes to War

In the early days of World War II, while aircraft workers sought housing in the city, events of national importance began to touch the lives of Chula Vista citizens. On Friday, April 10, 1942, the headline "Japanese Here were Evacuated Tuesday" appeared in the Chula Vista Star. Under a government order, all persons of Japanese ancestry, citizen and alien alike, had been required to leave the coastal area. More than 1,000 internees, including many Chula Vista families, left San Diego County on two trains bound for Santa Anita. After a stay of six months at the Santa Anita race track, most of the internees were sent to a relocation camp in Arizona. Joseph K. Sano, a veteran of World War I and a member of the Chula Vista American Legion, was one of those interned. Sano, a celery grower, was a respected citizen and in 1938 served as the assistant secretary of the San Diego County Celery Growers' Association.

As the war progressed, news of the increasing defense effort crowded the front pages of the Marr He April 24, 1942, issue asked citizens to register for sugar ration books and reported on the civil defense pamphlets was also titles as Presonal Procession Against Sandalba et the Chula Vista Library. About 40 different pamphlets with such titles as Presonal Procession Against Gas and Auteral Sporter could be obtained in additional and the Auteral Sporter of the Procession and Computer State (Computer Vision and Computer State (Computer Vision and Computer Vision

By June 1942, the housing shortage for defense workers and service families had become acute throughout the county Besides the Rohr Aircraft factory, Chroll Value also had two military bases in the vicinity. Ream Belleville and Brown Field. Many people lived in trailer parks and tens. Homeowners ented out extra rooms and converted back porches into bedrooms for the workers. It was the patriotic thing to do.

At the same time, defense worker housing projects were underway in chula Visu. One project, but by the U.S. government, was under consuction at the corner of "Stere and Hilliop Drive. The control of the corner of

Chula Vista "demountable" houses

By July 1942, scrap drives had started. Residents contributed every rubber item that could be spared, not just castaways. When one scrap drive asked for all sorts of scarce materials including rubber, various kinds of metal, burlap bags and other items needed for the war effort, Chula Vistans contributed 10 tons of scrap. Metals were in such critical demand that windshield stickers replaced metal automobile license plates in 1943.

The notice of gasoline rationing appeared in the newspaper in November, and 18-year-olds were asked to register for the draft in December.

With the influx of workers, the city grew rapidly. The population of Chula Vista doubled between 1940 and 1945, and business in the town boomed. The Vogue Theater, designed by architect Frank Hope Jr., was constructed in late 1944. By 1946, the business section extended for five blocks along Third Avenue and overflowed onto the side streets. The city had a total of 418 business firms and professional establishments; 18 companies manufactured products in Chula Vista. Besides Rohr, the major industry in the city, other factories made such items as airplane parts, acoustic and insulation materials, shorthand machines, plastic buttons, electric motors and brassieres. One company ground pyrophylite, a form of aluminum silicate, into a powder that was used as a carrier for DDT, an insecticide. The rock was hauled from a mine two miles east of Rancho Santa Fe to Chula Vista where it was crushed.

After the war, agriculture was still an important industry, and by 1946, the vegetable crops brought in \$3 million annually. Celery accounted for half of the total, and the fields covered 1,200 acres. The ranchers raised Utah celery, the green unbleached variety they had started to plant in 1935. In the beginning, the green celery had met with consumer resistance that had to be overcome, since housewives were accustomed to the bleached variety,

Fred W. Stafford was the manager of the Chula Vista Vegetable Exchange, a cooperative that handled a large part of the vegetable output. The exchange shipped 690 carloads of vegetables in 1946. Stafford, an engineer who had served overseas as an officer in the U.S. Army during World War I, came to Chula Vista in 1920 and bought a house at 640 Fifth Avenue. The house had been constructed around 1911 for Hagan Engebretsen, a rancher.

3rd Ave. and "F" Street looking south in 1936



The Staffords added a second story to the home and planted citrus trees and fields of celery and bulbs around it. The Stafford House has been designated Chula Vista Historical

Some wartime shortages, especially of building supplies, persisted for a time after the war. Despite the difficulty in obtaining materials, one Chula Vista family found a unique way to build a house. Lorne and Nel Dunseith had lived in a trailer park during the late 1930s and the war years and were tired of paying rent. Through a friend, they learned about the Lusitania, a tunaboat that was about to undergo a major overhaul during which it would be stripped down to the keel and rebuilt. The Dunseiths purchased the top of the boat for \$120 and hauled it to a lot they owned at 655 "D" Street. Dunseith, who had worked as a shipbuilder for 11 years, dug a foundation and lowered the upper part of the boat onto it. Then he removed the wheelhouse and built a second story in its place. The wheelhouse was put on a foundation at the front right corner and became part of the new house. The Dunseiths stuccoed the house and painted it an appropriate color: sea spray green.

Housing Demand Increases

During the postwar boom, the demand for housing became greater than ever before. Hundreds of California ranch houses were constructed in the new subdivisions carved out of 500 acres of former citrus groves. These small rectangular homes with low pitched hip or gable roofs had no attics and no front porches. The exteriors were sheathed with stucco, board and batten, shingles, clapboard, or a combination of two or more of these. Under the G.I. Bill of Rights, returning war veterans could purchase a minimum two-bedroom "builder's special" for as little as \$8,000 with no money down.

The California ranch house, the favorite small house for several decades, represented an achievable American dream. Los Angeles designer Cliff May is generally regarded as a major author of this style which was popular from 1935 until about 1975. May, who graduated from San Diego State College, was inspired by the Spanish Colonial architecture in San Diego to develop what he called his "California Hacienda style." By the end of the 1930s, he had also created the ranch house style. Although May probably designed a number of homes in Chula Vista, only



Stafford House, Historical Site No. 11, 640 Fifth Ave.



one of his local buildings has been identified: the Sweetwater Woman's Club clubhouse, constructed in 1934.

By 1950, the population of Chula Vista had risen to 16,505, more than three times the 1940 figure, and Chula Vista was growing twice as fast as San Diego. The need for new public facilities became urgent, and the city began to develop a new Civic Center. Five years previously, in October 1945, the City Council had purchased a nine-acre site at "F" Street and Fourth Avenue for \$12,500. The fire station was built first at a cost of \$38,500 and was occupied on Feb. 1, 1948. Fire Station No. 1, as it is called today, featured a white stucco exterior. red tile roof, a tower and arched openings for the fire trucks. The design of the Spanish Colonial Revival building set the architectural theme for the other Civic Center structures built later.

The City Hall, dedicated on Feb. 12, 1951, was constructed at a cost of \$99,450. The building was designed by Percy Burnham, a Chula Vista citizen, in what Burnham called his "California Style." This structure also reflected the Spanish heritage of the area with its red tile roof, plastered exterior and arched entrance. The new City Hall housed the council chambers, engineering offices, police offices and other facilities.

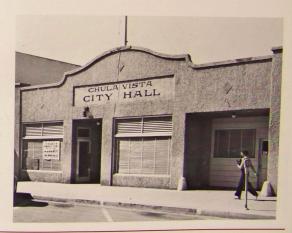
When the need for a courthouse became apparent, the city donated part of the Civic Center land, and the new \$60,000 South Bay Courthouse, erected by the County, was formally dedicated on Jan. 21, 1953. Judge Lowell Howe and the South Bay Municipal Court moved into the new building.

A new library, designed by San Diego architect Louis Bodmer, opened on June 20, 1955. The building contained 12,800 sq. ft. and cost \$50,000. A new post office was constructed nearby during 1955.

Police and engineering wings were added to City Hall in 1956, and subsequently, an administration annex and a county health building became part of the Civic Center complex. In 1971, a \$1.2 million police facility with 50,000 square feet of floor space was constructed, and in 1979, the Public Services building, which contained the new council chambers, was dedicated. All of these structures incorporated white stucco walls and red tile roofs in their design. The newer buildings featured rectangular openings instead of arches. Covered walkways with square-pillar supports connected the various structures in the complex. (The large fountain and plaza in front of City Hall were also built in 1979.)

During the prosperous decades of the '50s and '60s, Chula Vista continued to grow. In 1950, about 16,500 people lived in the city, and by 1955, more than 31,330 made it their home. Census takers in 1960 found 42,350 residents and in 1970 counted 68,200. The city grew in size as well as population as areas to the south, east, and north were annexed.

The Chula Vista Shopping Center, developed in 1962 on a 35-acre site on Broadway between "H" and "I" Streets, featured a mall 40 ft. wide by 640 ft. long. The center, designed by Charles Luckman Associates, included a fountain that duplicated one at the Alhambra, a palace in Granada, Spain.







A. Chula Vista 1963 B. Chula Vista looking north in 1911 C. Congregational Church, Historical Site No. 5 and Community Tower 1986



The last vestiges of the railroad on Third Avenue disappeared in 1963 when the tracks were tom out or paved over. The citrus industry was finished in the city, and most of the orchards had vanished. The last citrus packers quit business in 1959; train service on Third Avenue ended the same year. In 1965, the old Mutual Orange Distributors warehouse at Fourth Avenue and Center Street was torn down. The massive 200 by 240-foot redwood packing shed was replaced by an apartment complex.

By 1963, Chula Vista had become a well-developed modern city. Nineteen elementary schools, three junior high schools, and two high schools provided education for the young people of the community. College classes were being held at a high school while the Southwestern College campus was being built on Otay Lakes Road. Three hospitals and 31 churches also served the people of Chula Vista.

First High-Rise Built

The first high-rise building, the 16-story Chula Vista Community Tower at 288 "F" Street, was erected in 1972 by the Community Congregational Development Corporation, a non-profit subsidiary of the Congregational Church. The tower, which contained 186 units planned for elderly residents, cost \$2.7 million and was designed by Tucker, Sadler & Bennett, architects and engineers.

When business in the central commercial district of Chula Vista declined by the early 1970s, the City Council adopted the Town Centre Redevelopment Project, which covered an area from "E" to "I" on both sides of Third Avenue and included 150 acres of level land. As the project materialized, trees were planted and benches and decorative paving installed along part of the avenue. A new shopping complex was built in one section, and the South County Regional Center was constructed in another. The South County Regional Center at 500 Third Avenue contained a new court complex and provided a number of other services to the residents. The redevelopment area became an attractive and functional commercial district once more.











City planners also examined the area along the shore of San Diego Bay and created the Bayfront Development Project for 850 acres of land west of Interstate 5 and north of "L" Street. Their plans envisioned residential and commercial uses and included a marina and other development by the Unified Port District, as well as a business park, green belt, public parks, wildlife sanctuary and a 400-room hotel on Gunpowder Point, the former site of the Hercules Powder Company. This redevelopment project is still undergoing review by various agencies.

The decade of the '70s brought with it a new awareness of the environment and the realization that natural resources were limited. Endangered plants and animals, archaeological sites and fossil beds all became subjects of concern. Citizens and planners looked for ways to preserve the natural environment while providing for continued growth.

In 1976, 2 new \$2.5 million library was constructed as Chula Vista's Bicentennial project. The 55,000-sq. ft. structure, designed by architect Thomas T. Williamson of the architectural firm Richard George Wheeler and Associates, was dedicated on July 4, 1976. The building was featured on the cover of the December 1976 issue of Interiors. The Chula Vista Library became an important cultural center in the community and provided space for a room devoted to local history.

The U.S. Bicentennial celebrations in 1976 helped bring about a new interest in history. For many years, several Chula Vista citizens had promoted the idea of historic preservation in the city. Helen Gohres researched the history of the 19th century homes she christened "orchard houses." Anita Amos, a talented painter, captured in oil the images of the Victorian homes of the area's pioneer settlers. Ruby Peters Machado, the daughter of a pioneer family, shared her knowledge of the city's heritage with school children, the planning department and historians throughout the county. In response to the increasing interest in local history, the Chula Vista City Council began to designate official historical sites; the Greg Rogers House became Site No. 1 in 1977. In 1981, Ruby Machado and John Rojas Jr. founded the Chula Vista Historical Society, an organization that has hundreds of members today

In the 1980s, Chula Vista continued to grow, and the 1980 population of 83,927 increased to 90,283 by 1985. On Dec. 31, 1985, with the annexation of the Montgomery area, an estimated 114,000 people lived within the city limits

During the 1980s, Chula Vistans looked to the future and cherished the past. Citizens served on City of Chula Vista committees and commissions to help protect the quality of life in San Diego County's second largest city and preserve its unique heritage. An Architectural Review Committee made sure that new buildings would be well designed and attractive; the Resource Conservation Commission monitored the environmental impacts of new projects and also nominated historial sites. The 75th Anniversary Committee prepared for a series of celebrations and activities that would take place in 1986, the anniversary year. In 1985, many individuals helped with a historic building survey that gathered information on over 200 significant structures ranging in age from the orchard











Chula Vista Today...







The historical information in this book was derived from many sources. Newspaper accounts in the San Diego Union, Chula Vista Star, Otay Press and the National City Record were most helpful. The seven excellent volumes on San Diego history written by Richard Pourade provided background material and helped place Chula Vista within the context of San Diego County history. Eugene Coleman's thesis, The Urbanization of the Sweetwater Valley, San Diego County, (1973), recently published by the Chula Vista Historical Society, and "The Development of the Sweetwater Area," a thesis by Spencer Lewis Menzel, added carefully researched information about the Sweetwater Valley as well as the Janal, Otay and Milijo ranchos.

The local history room at the Chula Vista Public Library contained many items of substance including the original Chula Vista Tax Assessment Rolls, Annual Reports of the City of Chula Vista and histories of the police and fire department. The archives of the Chula Vista Historical Society provided memoirs of pioneer families.

Finally, many people whose homes were included in the Historic Building Survey contributed information about their houses and the history of the area. Arthur Day, who did title searches on a number of historic properties, helped document dates of construction and the names of the first owners.

PHOTO CREDITS

0-1, 5M, 7, 10T, 12TR, 14T, 15, 17T, 21, 22-23, 26T, 37L, 40-41, 42M, 43T, 44B, 47T, 53, 59T, 59B, 62, 160B San Diego Historical Society - Ticor Collection

3, 8, 11T, 14B, 16T, 18T, 18B, 19T, 19B, 20T, 24T, 24-25B, 26BR, 26BL, 28L, 28-29R, 31, 34, 35, 36T, 36B, 42T, 44T, 44R, 45T, 47B, 48, 49T, 54-55, 58T, 60, 63, 70, 78, 82 Chula Vista Historical Society

6, 5L, 5R, 30-31T, 46, 65 Courtesy of Chula Vista Public Library

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T = Top, B = Bottom, M = Middle, R = Right Hand, L = Hand

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