United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

received JUN 1 7 1986 date entered E-14-86

N/A_ not for publication

code 111

See instructions in *How to Complete National Register Forms* Type all entries—complete applicable sections

1. Name

historic	Santa	Paula	Hardware	Company	Block/Union	0i1	Company	

06

and/or common Union Oil Company Building/California Oil Museum

code

2. Location

street & number 1003 E. Main Street

county Ventura

city, town

Santa Paula

N/A vicinity of

state California 3. Classification

structure	Ownership public _X_ private both Public Acquisition in process	Status _X_ occupied unoccupied work in progress Accessible _X_ yes: restricted	Present Use agriculture _Xcommercial _Xeducational entertainment government	_X_ museum park private residence religious scientific
·	being considered X N/A	yes: unrestricted	industrial military	transportation other:

4. Owner of Property

name UNOCAL

street & number P.O. Box 7600

city, town Los Angeles

N/A_vicinity of

state California 90054

5. Location of Legal Description

courthouse, registry of deeds, etc. Ventura County Government Center, County Recorder's Office

street & number 800 South Victoria Avenue

city, town Ventura

state California 93009

6. Representation in Existing Surveys

title	Santa Paula Surve	у		h	as this	prop	erty been detern	nined e	ligib	ole? yo	s <u>X</u> no
date	1981						federal	st	ate	county	local
deposi	tory for survey records	State	Office	of His	storic	Pr	eservation,	Ρ.Ο.	Вох	x 2390	
city, to	wn Sacramento			AUG	6	1580		state	CA	95811	

7. Description

Condition X excellent deteriorated good ruins fair unexposed	Check one unaitered _X altered	Check one _X original site moved date .	N/A
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Describe the present and original (if known) physical appearance

Located on a prominent corner of Main and Tenth Streets, this combination one- and two-story brick and stone commercial building features a cantilevered tower with four projecting bay windows. Primarily Queen Anne in style, influences of the Italianate are found in the round and segmented arched windows. The Main Street first floor facade has a cast iron front with large plate glass windows divided by an arched entrance to the second floor of Sespe sandstone. A decorative stone belt course separates the first and second floors. A corbeled brick cornice repeats the round arches of the second floor windows. Segmented arches are found on both the east and west sides of the building and used primarily over double hung windows. The building has maintained its integrity over the years and serves as an important anchor for the commercial district of Main Street's east end.

The focal point of the building is the 5-sided cantilevered corner tower with its silver painted bell-cast roof topped by a tall flagpole. Decorative floral details are found above and below the narrow double hung windows which are separated by grooved and capped pilasters. There are four second story slanted bay windows. Each bay is capped with a cornice and displays the same exact details as the tower. The remaining windows on the second story are round arches highlighted by projecting radiating bricks. The round arches are repeated under the stepped corbeled brick cornice. The brick chimneys also repeat the round arch and corbeled top.

The facade and west side of the building are divided into two parts. The second floor is built of brick and separated from the first floor by a stone belt course. The stone is arranged in geometric patterns using two different colors of stone -- Sespe sandstone (purple) and what appears to be a light brown sandstone. A flower pattern, repeating the flower design on the tower and bay windows, has been carved into the stone. The first floor facade of the building is of cast iron and glass separated in the center by the main upstairs entry. The original west entrance was recessed and is now flush with the front of the building. The east entrance was replaced with fixed glass to serve as a museum display window.

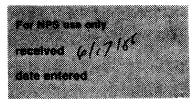
The first floor on the Tenth Street side of the building is of cut stone. It is grey-green in color with a band of lighter colored stone across the top. This stone comes from the Santa Paula Creek area. The stone is pierced with two large arched fixed windows with radiating arched transoms. A large recessed arched entry is located near the rear of the west side. Remaining rectangular shaped windows are double hung and recessed under segmented stone arches.

The east side two-story portion of the building, containing the L-shape, is constructed of brick. Windows are rectangular and double hung with segmented brick arches. A two-story shed roof portion on the east rear side may have been added later. The upper section is of wood. Another shed roof wooden addition is located behind the building on the west side on top of the rectangular single-story portion of the building.

The rear of the single-story portion of the building is constructed of stone with stone lintels above the door and windows. The recessed entry has two panel doors. Continuation sheet

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Additional exterior features include cast iron decorative vents and ornate hardware. The cast iron columns on the front of the building are from the Coronado, California foundry. Two placques are placed at either side of the entry to the upstairs offices. One was donated for Union Oil Company's diamond anniversary in 1965 by the Native Daughters "in memory of the founders of Union Oil Company, October 17, 1890." The other was presented in August, 1940 in commemoration of the fiftieth anniversary of Union Oil Company by the City of Santa Paula.

The few alterations to the exterior of the building include the small unobtrusive row of concrete blocks found under the large arched window on Tenth Street and the changing of the front entry on the west side from a recessed to a flush entrance. The east front entrance was changed to a fixed window. The shed roof wooden additions at the rear of the building were added at a later unknown date. These alterations are minor and unobtrusive compared to the retention of the overall character of the building.

Noteworthy interior features found in the upstairs offices include ten fireplaces each with a different wooden mantle and elaborate tiles. Some of the tiles feature raised designs of women's heads or animals. Many have floral patterns. Two large safes have the original decorative painting with the names of the companies -- Hardison and Stewart Oil Company and Mission Transfer Company. Inside the safes are the original built-in wood cubbyholes and drawers. Many of the plaster rosettes and much of the original hardware is still found on the ceilings and doors. Wooden wainscoting is found on most walls.

The Union Oil Company building is located at the east end of the commercial shopping district of Main Street. This building serves as an important anchor of the district. To the west of the building is a gas station. Directly across the street is a Taco Bell restaurant and a row of single story commercial buildings.

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Dates of Alterations: (approximate)

The row of concrete blocks under the arched window on the west side of the building was probably done in the 1950s. The store was converted to a museum during this period and many openings were changed. The arched window closest to Main Street on the west side of the building was originally a recessed entry. It may have been changed at this time as well.

The facade entrance on the west was probably changed in the early 1950s as well. It had originally been a recessed entry and it was changed to a flush entry.

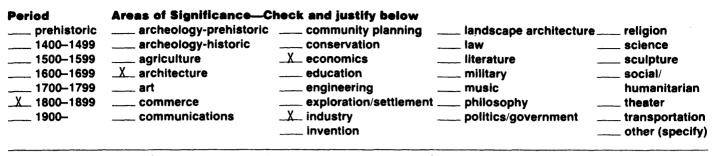
The east facade entrance was removed and made into a fixed window in the 1950s or 1970s when the museum diorama was installed. The windows were probably altered then as well. The bulkheads were removed and replaced with larger windows and wood framing at the base. These are the windows adjacent to the front entrys. This was probably done at the same time as the entry changes.

The shed roof addition in the rear, located next to the outside stairway on top of the rear one story portion of the building, was built in 1955 according to Santa Paula building permits.

In 1957, according to permits, a $6^{\circ} \times 14^{\circ}$ laboratory was built and covered with stucco behind the main two-story building. A shed roof wood structure was built on top of it.

The outside metal stairway was added in 1972, according to building permits.

8. Significance



Specific dates Begun 1889, completed Builder/Architect Unknown

1890 Statement of Significance (in one paragraph)

The Santa Paula Hardware Company Building, more commonly referred to as the Union Oil Company Building, is historically significant as the birthplace of the Union Oil Company on October 17, 1890. Today it houses the California Oil Museum and the Ventura Area Production Office. The architectural style is significant as the only commercial Queen Anne style structure in Ventura County that remains from the 1890s with its integrity intact. It has been declared a Ventura County Cultural Heritage landmark and is a prominent visual landmark located at the busy downtown intersection of Santa Paula's Main Street commercial district and State Highway 150 (Tenth Street). Lyman Stewart, Wallace Hardison, and Thomas Bard, key individuals in the growth and development of the oil industry in Ventura County, were instrumental in construction of the building.

Originally known as the Santa Paula Hardware Company when first completed in February of 1890, this impressive stone and brick edifice first housed the offices of the Hardison and Stewart Oil Company and the Mission Transfer Company, a refining and marketing business. In October 1890, the Hardison and Stewart Oil Company, the Sespe Oil Company, and the Torrey Canon Oil Company joined forces to form the Union Oil Company with its principal stockholders being Lyman Stewart, Wallace Hardison, and Thomas Bard. The incorporation papers were signed in the second floor offices.

Hardison and Stewart formed the Santa Paula Hardware Company in January 1890. The purpose was to manufacture farm implements, hold real estate, and conduct a general hardware business. The hardware store was located on the west side of the first floor, and the post office was located on the east side. Offices for the various oil companies were located on the second floor. In 1900, the Union Oil Company moved its main headquarters from Santa Paula to Los Angeles. Union Oil maintained the building as its field division office. In 1950, the California Oil Museum was established by the Union Oil Company on the first floor of the building.

Lyman Stewart and Wallace Hardison had gained their oil experience in Pennsylvania before coming to Ventura County in 1883. They set up their first office in Newhall in Los Angeles County while drilling in the Los Angeles and Ventura County areas. In 1886, they moved to Santa Paula and established their second office in a wooden building on Main Street. A crusader for oil, Stewart, who became president and general manager of Union Oil, promoted the use of oil over coal in drilling rig equipment in industrial plants, and in ships, railroads, and heating. He helped Union Oil to diversify and try new petroleum products and markets. These included the manufacturing of asphalt for roofing and road paving, gasoline, benzine, and lubricating oils, grease, and kerosene.

Wallace Hardison became interested in agriculture as well, and in 1893 he joined Nathan Blanchard to form the Limoneira Company, one of the world's largest lemon companies. Thomas Bard became Ventura County's first and only U.S. Senator in 1900 and left Union Oil Company that same year. Through the pioneering efforts of Stewart,

Major Bibliographical References 9.

Hutchinson, W.H. Oil, Land and Politics, Oklahoma: U. of Iklahoma Press, 1965 Waddell, P.R. & Niven, R.F. Sign of the 76, Los Angeles, CA; Union Oil Co. of CA, 1976 Ventura Democrat, 8/15/89; 9/5/89; 10/17/89 Ventura Democrat, 8/15/09; 5/5/09, 10/17/09 Ventura Vidette, 2/1/90, 1/23/90. Letters-Hardison & Stewart Oil Co., May 22, 1890-Oct. 7, 1891

Coorrephical Data 40

10. Geographi	cal Data			
Acreage of nominated property _ Quadrangle name <u>Santa Pau</u> UTM References	0.23 11a		Quadrangie	scale
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Verbal boundary description 75' across and 140' dee west by Tenth Street, o the historic property b	p with a souther n the north by a	n frontage on Ma	in Street. the east by	It is bounded on the
List all states and counties f	or properties overla	pping state or cour	ty boundaries	
state N/A	code	county	N/A	code
state N/A	code	county	N/A	code
organization N/A street & number 627 E.Ple	asant Street	date telep	November 2 hone (80	2, 1985 5) 525-1909
city or town Santa Paul	a	state	Cal	ifornia 93060
The evaluated significance of this national As the designated State Historic I 665), I hereby nominate this prop according to the criteria and proc	property within the st state Preservation Officer fo erty for inclusion in the edures set forth by the	ate is: local In the National Historic National Register and	Preservation Act d certify that it ha	
State Historic Preservation Office		r Palling	date	6/12/86
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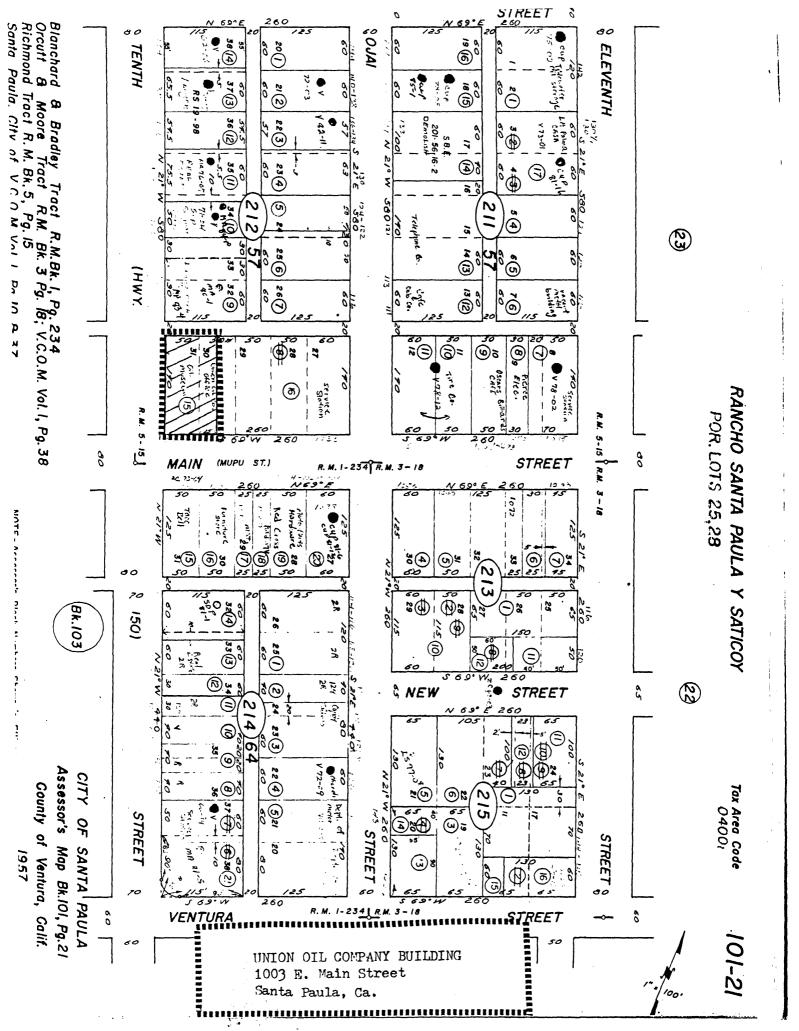
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Hardison, and Bard, the oil industry in Ventura County eventually established itself as the number two industry in Ventura County, second only to agriculture. The Union Oil Company, far exceeded the limits of Ventura County, and went on to become one of the world's largest oil companies.

The Union Oil Company and the smaller companies that came before and after it had a broad economic impact on Ventura County. Not only did it establish an important economic base for the county, but it had a significant impact on jobs thus causing an increase in populations in Santa Paula and Fillmore as well as other areas of the Santa Clara Valley and Ojai.

The building is architecturally significant to Ventura County for it is the only large commercial structure built in the Queen Anne style that remains virtually unaltered. At the time it was built the cost was approximately \$32,000. The cut stone work and the careful attention to detail seen especially in the ten carved wood fireplaces each with a different mantle and tile design make this building the most important pre-1900 commercial building in Ventura County.

Although an architect for the building has not yet been found, an article in the <u>Ventura</u> <u>Democrat</u> for August 15, 1889 stated that "Lyman Stewart arrived from Los Angeles with plans and specifications of the new brick building." Carpenters said to have worked on the building were B.L. Pressey and Harry Payton.



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