	ory—Nomina		RECEIVED	
	ns in How to Complete I s—complete applicable		OCT 0 8 1982	Final
<u>1. Nan</u>	10		OHP	·····
historic Ja	astro Building (Sta	ndard Oil Building)		
and/or common	Standard Oil Buil	ding		
2. Loc	ation			
street & numbe	r 1800 19th Street		t	n/a not for publication
city, town Ba	akersfield	n∕a vicinity of	congressional district	18
state Califo	ornia coc	te 06 county	Kern	code 029
3. Clas	sification			
Category district _X_ building(s) structure site object	Ownership public private both Public Acquisition in process being considered n/a	Status _X_ occupied unoccupied work in progress Accessible yes: restricted _X_ yes: unrestricted no	Present Use agriculture commercial educational entertainment X government industrial military	museum park private residence religious scientific transportation other:
4. Owr	ner of Prope	rty		
name John	Pulskamp, M.D., Tir	m Gannon 19th Stree	t Properties	
street & number	4101 Union Avenue	2		
city, town Bake	ersfield	n∕a vicinity of	state	CA 93306
<u>5. Loca</u>	ation of Leg	al Description	on	
courthouse, reg	istry of deeds, etc. Kerr	n County Hall of Rec	ords	۰ <u>ــــــــــــــــــــــــــــــــــــ</u>
street & number	Civic Center			
city, town Bake	ersfield		state	CA 93301
	resentation	in Existing	Surveys	
6. Rep				
	nary Historic Survey	/ has this pro	perty been determined el	egible? <u>X</u> yes no

7. Description

Condition X excellent good	deteriorated	Check one unaltered altered (mi	Check one X original si .n <u>or)</u> moved	ite date	N/A	
	unexposed		·····			

Describe the present and original (if known) physical appearance

Constructed in 1917/1921, the Jastro Building/Standard Oil Building is a two-storey rectangular structure situated on the corner of 19th and G Streets in Bakersfield, California. Constructed of hollow tile and faced with vitrified brick, the building is situated on a major intersection in the heart of the downtown business section of the city. With its ornate terra cotta on the second storey balcony, and boxed cornice with parapet, the building is a good local example of Second Renaissance Revival. Surrounding blocks include small businesses and some housing.

The first storey of the original building was constructed in a "C" shape, with the indentation being at the rear of the building. The second storey was of "H" shape design with the continuance of the indentation at the rear of the building, plus a porch indented in the front center, over the main doorway (see drawing).

The original building is a substantial two-storey structure, with a frontage of 98 feet on 19th Street and 74 feet on G Street. It is constructed of hollow tile faced with vitrified brick. The interior rooms are furnished with quartered oak woodwork and the original building's lobbies and corridors are of mosaic tile. The building has a partial basement, now used for the heating and cooling machinery, and a flat roof with bracketed boxed cornice an The windows are flat with sill, except for those in the second-storey center low parapet. porch section which are molded arches with freize. All windows are casement, vertical twosash with transom. The two front doors are flat with transom, and framed by three round columns. The front stairs are concrete, open railing, with a stoop; the original balustrade has been removed. In 1921, plans were drawn up and construction was started on a new \$125,000 addition to the building. This addition measured 67 feet on 19th Street with a 72 foot depth, making this wing slightly smaller than the original building, yet the architecture is identical. This addition gives the building 141 feet of frontage on 19th Street. The new wing, which provided 10,000 additional square feet of office space, is rectangular in shape with no indentations or protrusions. The wing was constructed on the west side of the original

building being cut through in the first and second storey hallways. As with the original building, the new addition was constructed of steel-reinforced concrete, and was considered to be thoroughly fireproof. Contractors for both building projects were Currie and Dulger. The architect for both projects was Everett M. Hinshaw

The first-floor of the building is separated from what would be the basement level by a plain belt course which wraps completely around the building. The vitrified brick facing also is on all sides of the building. A notably distinguishing feature of the first floor is on the front of the building (south side). The entry to the building is constructed in the Corinthian order complete with 3 columns, capitals, architrave multiple fascias with frieze and dentils. This entablature supports the second-storey porch which will be described later.

The windows on all four sides of the building, both first and second floor, are flat with sill, constructed in sets of 2 with plain surround. Each set of windows has a plain trim running between it giving the appearance of a mullion.

The south side of the building has, from west to east, four sets of windows, a slight protrusion towards the street where the new wing meets the old, two sets of windows, the entry way, and two sets of windows. Above the windows runs a very plain belt course of vertical bricks which is hardly noticeable to the eye.

of Whittier, California.

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The second storey on the south side or front of the building, is identical to the first with the exception of a porch being where the first floor entry is. This porch is "C" shaped with an iron railing on the outside over the entablature. Both identing walls of the porch have one flat with sill, casement with transom windows. The inside or south-facing wall is ornately decorated with terra cotta ornamentation over semi-circularly arched doorways with moulded trim. Each doorway has multi-paneled gloss french doors which exit onto the porch from second storey offices.

Above the second storey windows is another plain belt course of vertical bricks which also completely surrounds the building. This is followed by approximately 1 foot of vitrified brick above which a plain frieze with decorated vents begins. Above the frieze are scrolllike modillion supporting a stepped crown moulding and parapet. The above item and description apply to the entire building, all walls.

The east side of the building from south to north has one set of windows followed by a singular window, followed by two sets of windows. Applying to both elevations, the windows are spaced as those on the south side with the exception of the singular window which is closer to the middle set than the normal spacing.

The north side of the building which faces the alley is now strangely shaped, though the original building was "C" shape. With the addition of the 1921 building, the first elevation remained virtually the same shape, but with an additional full wall to the west. Windows on the north side of the rear of the building are as follows: the east wing, first and second elevations have three windows, flat with sill, casement with transom. The inside wall of the east wing both elevations have 2 windows, flat with sill, casement with sill, casement with transom. The north wall of the main wing has a narrow single casement window with transom next to a set of double casement with transom windows. Following is a set of two single doors with transom. To the west of the set of doors is a protrusion or outcropping in the building approximately 12 feet square with two single casement windows.

This addition was subsequent to the building's construction but has little appearance effect on the architecture. Butting up against the west wall of the alcove, the addition is next to an existing set of double casement windows with transom.

Going back to the north side of the building in the alcove, second elevation from east to west, are two sets of double casement windows with transom at floor level followed by a double set of casement windows on a mezzanine level (actually at a slightly lower level than normal floor level due to the central staircase in the building). Continuing at the floor level are another set of double casement windows with transom equalizing the design.

The west wall of the alcove on the second elevation has two sets of double casement windows with transom.

The rear of the original west wing is the same as that of the east wing with the exception of the center of the three single casement windows having been filled in.

Continuing with the first elevation, the 1921 addition began with a single storey connecting wing in the rear of the building. This wing has a set of two double casement windows with transom. The wing connects to what became the new west wing of the building in 1921. This

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wing, on the first elevation, has 2 sets of double casement windows with transom, a single doorway, on a slightly lower elevation, followed by another 2 sets of double casement windows with transom.

The second elevation of the new west wing rear from east to west also has 2 sets of double casement windows with transom but these are followed by a single casement with transom window at a mezzanine level (accommodating the inside stairwell). Continuing the first floor pattern are 2 more sets of double casement windows with transom, completing the rear of the wing.

The west wall of the new wing, both first and second elevations, is characterized by four sets of two, double casement windows transom.

Both portions of this building were designed in the Second Renaissance Revival style of architecture, and were originally constructed to allow for three storeys, although only two were ever built. The exterior historic fabric of the Jastro Building/Standard Oil Building remains intact having suffered little or no damage from the devastating earthquakes of 1952.

8. Significance



Specific dates 1917/1921

Builder/ArchitectCurrie & Dulger, Builders

Statement of Significance (in one paragraph)

Standard Oil Company's roots go back to 1879 with the Pacific Oil Company. Entering Kern County in 1902, Standard Oil became Kern County's largest taxpayer for a period of over 25 years. Building refineries and bringing in oil fields, Standard developed a great deal of oil property in Kern County. With vast holdings in Kern, Standard Oil built its Central Valley offices in Bakersfield in 1917 becoming one of the earliest oil companies to realize the potential of the Kern County oilfields. The building is a good local example of Second Renaissance Revival styling, and is one of the few historic structures in downtown Bakersfield. The Pacific Coast Oil Company was incorporated under the Laws of the State of California, February 19, 1879, and for reasons unknown, reincorporated September 10, 1879. In 1900 Pacific Coast Oil Company (PCO) was purchased by the Standard Oil Company (New Jersey). In 1906 the parent company arranged for PCO to acquire the business of the Standard Oil Company (Iowa), whereupon PCO was renamed the Standard Oil Company.

Standard Oil Company entered the petroleum picture of Bakersfield on July 7, 1902 with completion of an eight-inch pipeline from the Kern River and Coalinga fields to the Richmond Refinery, at the time the most important pipeline property in California. Prior to this time, dry farming and cattle raising had been the major industries of the Bakersfield area.

Standard acquired Sections 5, 15, and 21 on the Great Kern Front in 1911, and in 1912 built a refinery five miles north of the city. This refinery was replaced in 1949 by one of the most modern refineries in the country, and at that time, the largest in the Bakersfield area.

For a period of over 25 years, Standard Oil was the largest taxpayer in Kern County. The school system in Bakersfield is among the finest in the state. The elementary school in North Bakersfield is named "Standard" because of the cooperation that company gave the school district in acquiring the site.

The company's Bakersfield office was built in 1917, and enlarged in 1921 after it moved its Central Valley offices from Fresno to Bakersfield in 1920. One feature of the building is the fact that it marked the crossing of "G" Street as the limit to Bakersfield's business center. Prior to the erection of the Jastro Building/Standard Oil Building, "G" Street had been considered the outside boundary of the city's business district.

The Jastro Building/Standard Oil Building, named for Henry Jastro, the original owner whose heirs subsequently sold it to Standard Oil, was the first Standard Oil Building

in Bakersfield, and was indicitive of the company's realization that the city was important to the company's growth and commerce. It was apparent by 1921 that the expansion level of the company was so great as to require the addition of 10,000 square feet of office space.

The original building was constructed at a cost of approximately \$110,000 which included property. The addition (1921) with its vast amount of floor space was constructed at a cost of \$125,000. Both structures having been designed and built by the same architect and contractors were constructed identically and only a keen eye can discern the older building from the addition.

See Continuation Sheet

9. Major Bibliographical References

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See Continuation Sheet

10. Geograph	ical Data		
Acreage of nominated property Quadrangle name <u>0ildale</u> JMT References		Quadrang	le scale <u>1:24,000</u>
<u>11</u> <u>3 16 350</u> Zone Easting	319 116 41610 orthing	B	Northing
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Gerbal boundary description ivision in the city of ecorded April 19, 1904 f said county. Dimens	Bakersfield, County o in Book 1, pages 13 a ions are 182 feet, eas	f Kern, State of Calif nd 14 in the Office of t and west; 122 feet n	ornia as per map the County Recorder orth and south.
ist all states and counties			•
tate n/a	code n/a cou	nty n/a	code n/a
ate n/a	code _{n/a} cour	nty n/a	code n/a
ame/title Christopher D. rganization Brewer's Histo		date August 25,	1982
treet & number 3204 Perry	Place	telephone (805) 8	72-2423
tyortown Bakersfield		state California	a 93306
2. State Hist	oric Preserva	tion Officer C	ertification
he evaluated significance of thi	s property within the state is:		·
national	state X_ loca	I	
s the designated State Historic 65), I hereby nominate this prop ccording to the criteria and pro tate Historic Preservation Offic	erty for inclusion in the Nation cedures set forth by the Heritag	al Register and certify that it has been addressed as a conservation and Recreation and Recreati	as been evaluated n Service.
tle State Historic P	reservation Officer	date	6/29/83

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Since Standard Oil vacated the building in the mid-1960's, it has changed ownership several times. The present owners have been restoring the interior of the building to its original appearance and are interested in preserving this fine historic building for future generations.

The Standard Oil Building is unique in its context to the local environment. It is one of the last remaining buildings of Second Renaissance Revival architecture in the Bakersfield area. Other buildings surrounding the Standard Oil Building are both commercial and residential in nature. The building has been landscaped to be compatible with the local environment and will match that of its neighbor to the east, the Kern County Land Company Building.

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CONTINUATION SHEET ITEM NUMBER 9 PAGE 1 Bailey, Richard C. Heritage of Kern. Bakersfield, CA: Kern County Historical Society. 1957. The Bakersfield Californian, Bakersfield, CA. July 10, 1917, p. 1. July 20, 1971, p. 6. August 21, 1917, p. 6. September 6, 1917. January 3, 1918, p. 5. March 27, 1918, p. 1. July 31, 1918, p. 1. February 5, 1921, p. 1. March 1, 1921, p. 7. April 15, 1921, p. 1. October 16, 1956, p. 19, 23.

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