NPS Form 10-900 NPS Form 10-900 USDL/NPS NRHP Registration Form (Rev. 8-86) Ogilvie Hardware Company Building, Shreveport, Caddo Parish, LA United States Department of the Interior, National Park Service National Register of Historic Places Registration Form				
1. NAME OF PR	OPERTY		Sector Contraction	
Historic Name:	Ogilvie Hardware Company Building		janaan Saanaan Saanaan	
Other Name/Site Number:		SEP	1 5 2000	
2. LOCATION		NAT .	CON CON CON	
Street & Number:	217 Jones Street	E E St.	Not for publication: NA	
City/Town:	Shreveport		Vicinity: NA	

3. STATE/FEDERAL AGENCY CERTIFICATION

Code:

LA

As the designated authority under the National Historic Preservation Act of 1966, as amended, I hereby certify that this X nomination request for determination of eligibility meets the documentation standards for registering properties in the National Register of Historic Places and meets the procedural and professional requirements set forth in 36 CFR Part 60. In my opinion, the property X meets does not meet the National Register Criteria.

County: Caddo

Certifying official has considered the significance of this property in relation to other properties: Nationally:____ Statewide:___Locally: X____

State: Louisiana

Signature of Certifying Official/TitleGerri Hobdy, LA SHPO, Dept. of Culture, Recreation and Tourism

State or Federal Agency and Bureau

In my opinion, the property _____ meets ____ does not meet the National Register criteria.

Signature of Commenting or Other Official/Title

Date

State or Federal Agency and Bureau

8/28/00

Zip Code: 71101

Date

Code: 017

NATIONAL REGISTER OF HISTORIC PLACES NOMINATION

USDI/NPS NRHP Registration Form (Rev. 8-86)

Ogilvie Hardware Company Building, Shreveport, Caddo Parish, LA

United States Department of the Interior, National Park Service

NPS Form 10-900

4. NATIONAL PARK SERVICE CERTIFICATION

I hereby certify that this property is:	
 Entered in the National Register Determined eligible for the National Register Determined not eligible for the National Register Removed from the National Register Other (explain): 	10/12
Signature of Keeper	Date of Action
5. CLASSIFICATION	
Ownership of Property	Category of Property
Private: X	Building(s): X
Public-Local:	District:
Public-State:	Site:
Public-Federal:	Structure:

Number of Resources within Property Contributing ______

1

District: _____ Site: _____ Structure: _____ Object: _____ Noncontributing _____buildings _____sites _____structures

objects

0 Total

Number of Contributing Resources Previously Listed in the National Register: 0

Name of Related Multiple Property Listing: NA

Ogilvie Hardware Company Building, Shreveport, Caddo Parish, LA

United States Department of the Interior, National Park Service

OMB No. 1024-0018 Page 3 National Register of Historic Places Registration Form

6. FUNCTION OR USE

Historic: commerce/trade Sub: warehouse

Current: vacant Sub: not in use

7. DESCRIPTION

Architectural Classification: no style

Materials:

Foundation:	concrete
Walls:	brick (veneer)
Roof:	other: tar and gravel
Other:	-

Describe Present and Historic Physical Appearance.

The Ogilvie Hardware Company Building is a 93,000 square foot warehouse on the southern edge of downtown Shreveport. Built in 1926 adjacent to a railroad spur to house a wholesale hardware business, it is now severed from downtown by Interstate 20 and is isolated amid various elevated roadways. The virtually unaltered building is of reinforced concrete and hollow tile with a brick veneer.

The 90 foot by 206 foot warehouse has four stories and a basement. The building's distinctive character is achieved by vast bands of windows, stretching across each elevation, uninterrupted by vertical supports. This was made possible by a type of construction referred to at the time as "drop-head cantilever." Essentially, a reinforced concrete floor cantilevers out from the internal structure, supporting the skin of the building, thereby eliminating the need for vertical supports. The warehouse's strong horizontal character is relieved at each corner by a single strongly vertical bay which protrudes slightly from the main wall plane and culminates in a shallow curving parapet. These corner "pavilions" are marked by pilaster-like vertical strips, and the parapet's curving shape is accented by a molded brick course. The pavilions do not correspond to any change in use on the interior (i.e, a staircase). Instead, they are merely cosmetic to mark the corners and to give each elevation a beginning, middle and end in the classical sense. (In a later generation of warehouses the bands of windows would have continued all the way across.) The multiplepane steel windows are inset with chicken wire and feature central panels that tilt open. The warehouse has an inset loading dock (i.e., behind the wall plane) which encompasses the entire rear (where the rail spur was located) and wraps around most of the eastern side. The northeast pavilion contains the building's sole pedestrian entrance, which is set within a fairly massive concrete surround. A similar surround on the other side of this elevation marks a window. A relatively high concrete wall, with windows above, stretches between the two pavilions. (This is where the building's offices were located.) Atop the roof is a large neon sign with the company name.

On the interior each floor is a vast hypostyle space pierced by two shafts, each containing a freight elevator and staircase (the latter with original fire doors). The articulation of the numerous cast concrete posts gives the interior its distinctive character. All identical, they feature a faceted shaft and a very pronounced, faceted capital which spreads outward to support the weight of the building (see photos). The posts show the imprint of the wooden molds in which they were formed. This is particularly noticeable in the capitals, where the mold was made of pieces of wood placed in a contrasting horizontal/vertical pattern (see detail). Walls on the interior are finished off in hollow tile, as are the elevator shafts.

Assessment of Integrity

The Ogilvie Hardware building survives virtually unaltered from its 1926 construction, even retaining all of its original windows, fire doors, etc. The only changes have been modernization of the office space which stretches across the front (dropped ceilings, modern counters) and the partitioning off of two or three corners of warehouse space with low walls. These spaces are very small. In terms of the size of each floor, they are an optical zero.

8. STATEMENT OF SIGNIFICANCE

Applicable National Register Criteria:	A <u>X</u> B_C_D_
Criteria Considerations NA (Exceptions):	ABCDEFG_
Areas of Significance:	commerce
Period(s) of Significance:	1926-1950
Significant Dates:	1926
Significant Person(s):	NA
Cultural Affiliation:	NA
Architect/Builder:	Clarence King, architect Werner Company, Inc., general contractor

State Significance of Property, and Justify Criteria, Criteria Considerations, and Areas and Periods of Significance Noted Above.

The Ogilvie Hardware Company Building is locally significant in the area of commerce because it represents Shreveport's very important railroad era commercial history. Shreveport would not have been a regional commercial center in the late nineteenth and early twentieth centuries had it not been for its status as a railroad hub. The most obvious visual reminders of this significant chapter in the city's commercial history would, of course, be warehouses built along the rail line. The Ogilvie Hardware Company Building is being nominated as a rare surviving example of its type. Ogilvie Hardware continued to operate as a wholesale railroad-dependent business up to and past the current 50 year cutoff (1950).

When Ogilvie Hardware was built in 1926, Shreveport was Louisiana's second largest city. Steamboat traffic on the Red River had long been replaced by railroad freight transport. By 1904 there were no less than seven railroad lines converging upon the city. They ran in many different directions in much the manner of spokes on a wagon wheel, or as one source termed it "like the tentacles of a giant octopus."

This excellent railroad network enabled Shreveport to become a major distribution center for what is known as the Ark-La-Tex region. Cotton remained very important to the local economy, with Shreveport being exceeded only by Memphis and Dallas as interior cotton markets. There were several years in the early twentieth century when freight receipts reached 250,000 bales. Railroads also made possible various other important businesses, most notably the lumber industry and numerous wholesale concerns. A 1904 publication boasted that the city's wholesale merchants "cover a tributary field spreading in all directions from 100-300 miles of almost undisputed territory." By 1937 the city had 162 wholesale concerns doing a gross annual business of \$30,000,000 and employing 2,015 people.

Wholesalers, of course, built their warehouses near or next to the various rail lines and spurs, often taking their shape from the track alignment. Today about a dozen railroad-related warehouses survive in the city – some fairly small, and some, like Ogilvie's, quite large. Generally, they are located in one of two places. There are three or four relatively small railroad-dependent wholesale concerns in the downtown along Commerce Street dating from c.1900 to c.1930. On the southern edge of downtown is a small railroad warehouse district of several buildings. The only one that even begins to approach the Ogilvie building in size is the Taylor Wholesale Grocers and Cotton Factors Warehouse/Lee Hardware Company building. Other warehouses in the area include the 1930s Pittsburgh Plate Glass Warehouse and a few buildings labeled on the 1935 Sanborn map as oil well supply warehouses. (Shreveport experienced a phenomenal oil boom in the early twentieth century.) The Ogilvie warehouse is located to the southeast of the aforementioned warehouse district and separated from it by Interstate 20. In its day it was one of several in the immediate area.

The company, then called Thomas-Ogilvie, started in business in Shreveport in 1910 in a one story building. The candidate was the firm's third home; its construction, noted company president Russell J. Ogilvie, was necessitated by the "consistent and rapid" growth of the business. The roughly 93,000 square foot building represented an investment of about \$210,000. The *Shreveport Magazine*, in September 1926, reported that the contract had been awarded and that construction would start immediately. (The company changed its name to the Ogilvie Hardware Company at some point during the historic period.)

Ogilvie Hardware operated its wholesale business in the building until 1999. Today buildings of this size and in this type of location are something of "white elephants" on the real estate market. And, of course, if no re-use can be found for them, their future is indeed uncertain. Of the dozens of good size railroad-related warehouses that once existed in Shreveport, only about 10-12 survive today. A notable success story in adaptive re-use is the above referenced Lee Hardware Building (63,000 square feet), which has recently been converted into apartments. The Ogilvie Building (93,000 square feet) is currently on the market. National Register status is being sought because the 20% tax credit would be a critical incentive to prospective buyers.

9. MAJOR BIBLIOGRAPHICAL REFERENCES

"Thomas-Ogilvie Hardware Co. Builds New Home," Shreveport Magazine, September, 1926.

Sanborn Insurance Company maps, Shreveport, 1935.

Fricker, Donna. Downtown Shreveport Historic District National Register Nominaton, November 1996. (This nomination, based upon fieldwork and primary source research, provides the historic context for Shreveport's railroad history and related warehouses.)

Previous documentation on file (NPS): NA

- ____ Preliminary Determination of Individual Listing (36 CFR 67) has been requested.
- ____ Previously Listed in the National Register.
- ____ Previously Determined Eligible by the National Register.
- ____ Designated a National Historic Landmark.
- ____ Recorded by Historic American Buildings Survey: #
- ____ Recorded by Historic American Engineering Record: #

Primary Location of Additional Data:

- X State Historic Preservation Office
- ___ Other State Agency
- ____ Federal Agency
- ____ Local Government
- ____ University
- X Other (Specify Repository): company catalogs at LSU-Shreveport Archives

10. GEOGRAPHICAL DATA

Acreage of Property: approximately 1 acre

UTM References: Zone Easting Northing 15 430300 3596900

Verbal Boundary Description: See attached sketch map.

Boundary Justification:

Boundaries follow property lines of the parcel of land historically associated with the warehouse.

11. FORM PREPARED BY

Name/Title: National Register staff

Address: Division of Historic Preservation, P. O. Box 44247, Baton Rouge, Louisiana 70804

Telephone: (225) 342-8160

Date: June 2000

PROPERTY OWNERS

Burt Ogilvie Ogilvie Hardware Company, Inc. P. O. Box 31104 Shreveport, Louisiana 71130-1104 (318) 868-3818

