United States Department of the Interior Heritage Conservation and Recreation Service

National Register of Historic Places Inventory—Nomination Form

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

1. Name

historic Cobb	Building			
and/or common	American Bank			
2. Loca	tion			······································
street & number	203 E pot Cherokee	St.	Ŋ	/A not for publication
city, town Wa	goner	vicinity of	congressional district	002
state Oklahom	a code	40 county	Wagoner	code 145
3. Clas	sification			
Category district X building(s) structure site object	Ownership public X private both Public Acquisition N/Ain process being considered	Status X occupied unoccupied work in progress Accessible yes: restricted X yes: unrestricted no	Present Use agriculture _Xcommercial educational entertainment government industrial military	museum park private residence religious scientific transportation other:
4. Own	er of Proper	tv		
name Ameri street & number	can Bank 203 East Cheroke	26		
city, town W	lagoner	vicinity of	state	Oklahoma
5. Loca	tion of Lega	I Description	on	
courthouse, regis	stry of deeds, etc. 0ffj	ce of the County (Clerk	
street & number	Wagoner County Cou	<u> </u>		
city, town W	lagoner		state	Oklahoma
6. Repr	esentation i	n Existing	Surveys	
title Oklahoma	Landmarks Inventory	has this pro	perty been determined el	egible? <u>X</u> yes n
date 1981			federalX_ sta	te county loc
depository for su	rvey records Oklahoma	Historical Societ	:y-State Historic P	reservation Office
city, town	Oklahoma City		state	Oklahoma

7. Description

Describe the present and original (if known) physical appearance

The Cobb Building, completed in 1895, is a flat-roofed, two story commercial structure 62' X 75'. It is constructed of cedar, pressed tin, and red brick laid in a running bond course; and set on a native sandstone foundation. The building embodies many elements of the Queen Anne Commerical Style: multiple construction materials, a second floor which projects over the first, and an overall exhuberant visual display created by the decorative elements.

The second floor of the building's front has two three-sided bays which extend approximately 3' over the first floor.

The first floor of the building's front contains two paired, fixed-pane windows and five single, fixed-pane windows. On the second floor there are nine tall, fixed-pane windows. Each bay includes four windows and one window separates the two bays. There is a single mullion dividing each window into two lights.

On the west side of the first floor of the building there are two fixed-pane windows with plain stone lintels. The second floor of the same side includes three single fixed-pane windows and two double fixed-pane tall windows, each with a pyramidal-shaped hood molding.

There are no windows on the first floor of the building's east side, however, the second floor contains six single fixed-pane windows and one tall fixed-pane window. The tall window and two of the other windows each have a single mullion creating two lights. Above each of the windows there is a brick segmental arch.

Windows in the building's rear side include four single fixed-pane tall windows on the first floor and nine single fixed-pane tall windows on the second. Above each of the first and second floor windows on the rear is a brick segmental arch.

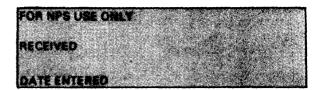
The structure contains three doors, two in the front and one in the west side. All doors are solid glass and have fixed-pane windows above them.

Decorative elements on the Cobb Building are varied both in style and construction material. Located primarily on the front, these elements contribute much to the character of the building, transforming a simple business structure into a classic example of the Queen Anne Commercial style.

Carved wooden posts frame each of the first floor windows on the front of the structure and pilaster strips flank the end windows. Molded cedar panels decorate the area above and below the first floor windows.

The top of the building is decorated with an elaborate pressed tin parapet. At each end of the parapet is a fluted cupola. In the center of the parapet, there is a lantern-like protrusion with fluted, circular columns supporting its roof. The center of the lantern is decorated with a pressed tin fleur-de-lis. On each side of the lantern there is a 16' long pressed tin wall with rounded ends topped by finials. Form No. 10-300a (Hev. 10-74) UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM



CONTINUATION SHEET Description ITEM NUMBER 7 PAGE 2

At the northwest corner of the building there is a pressed tin cupola similar to those on the front.

Along the top of the west wall there is a wooden parapet decorated with dentils. Below the parapet there are molded wooden panels similar to the ones on the front of the building.

Over the past ten years, renovation and restoration work has been done to the Cobb Building. A drive-in banking facility was added to the east side of the structure, but was set back far enough so as not to affect the overall character of the building. The original windows were replaced with thermopane glass, however, the fenestration was not changed. The wooden panels above and below the first floor windows were replaced, but the construction materials and design replicated the original features.

The restoration project was carefully done by using historic photographs of the building and conducting oral histories with older residents of the community. As a result, the Cobb Building, now occupied by the American Bank of Wagoner, has been restored to its original appearance.

8. Significance

.

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 X 1800–1899 1900–	Areas of Significance—C archeology-prehistoric archeology-historic agriculture architecture art Commerce communications		Iandscape architectur Iaw Iterature	re religion science sculpture _X_ social/ humanitarian theater transportation other (specify)
Specific dates	1895-Present	Builder/Architect Sa	muel S. Cobb	

Statement of Significance (in one paragraph)

The Cobb Building is significant because: (1) it has been continuously associated with economic endeavors in the town of Wagoner, Oklahoma for over 85 years making it one of the oldest commercial buildings in northeastern Oklahoma, (2) the building's second floor served as the major focal point for Wagoner's social life from 1895 to the 1920s , and (3) it was one of the first substantial brick business structures in Wagoner, Oklahoma.

Samuel S. Cobb, one of the pioneer settlers in Wagoner County, constructed the building in 1895 to house the United States Post Office for the City of Wagoner and a drugstore to be managed by himself. Although the United States Post Office was moved after several years, the Cobb Building has housed commerical operations for over 85 years. A general merchandise store replaced the post office and Hoesher's Drug replaced Cobb's. Both were in business until the late 1960s when the American Bank purchased the building for use as a major banking facility in Wagoner, a function carried on to the present.

Cobb designed the second floor of the building to serve as a social center for the growing community of Wagoner. It consisted of a large ballroom for dances and theatrical productions as well as space allocated for civic, church, and fraternal meetings. From 1895 to the 1920s, the Cobb Building's second floor was the hub of social life in the town of Wagoner. The second floor was partitioned in the 1920s to create space for professional offices, and until its purchase by the American Bank in 1970, it housed offices for physicians, attorneys, and dentists.

Cobb's use of brick as the building's construction material was symbolic of his belief that Wagoner was to become a permanent community in northeastern Oklahoma. Prior to that time business establishments were constructed of wood in the relatively new town of Wagoner.

9. Major Bibliographical References

Wagoner County History, Oklahoma Extension Homemakers Council, 1980.

Interview with Bob Stevens, President of American Bank, July, 1981.

ge of nominated property <u>less than 1 acre</u> angle name <u>Wagoner West</u> , Oklahoma References	Quadrangle scale 7.5 min	
		ים דוור
		luce
	B) ,,, , , , , , , , , ,	
5 2 8 5 7 2 0 3 9 8 1 9 6 0 e Easting Northing	Zone Easting Northing	
		j
I boundary description and justification		
15, 16, 17, 18, and Western 5' of Lot	19, Block 288	
inal Townsite of Wagoner, Oklahoma		
Il states and counties for properties overlappin	a state or county houndaries	
N/A code co	ounty code	
code ' cc	ounty code	
Form Prepared By		
itle Claudia A. Craig	supervised by Dr. George O. Carney	
ration Northeastern Oklahoma Counties Su	rvey date December, 1981	
& number Oklahoma State University	telephone 405-624-6250	
town Stillwater	state Oklahoma	
State Historic Preserv	ation Officer Certificati	on
aluated significance of this property within the state is		
	i i i	
designated State Historic Preservation Officer for the nereby nominate this property for inclusion in the Nati	onal Register and certify that it has been evaluated	N 89-
ing to the criteria and procedures set forth by the Heri	tage Conservation and Recreation Service.	
istoric Preservation Officer signature	Contelcalf	
	212 00	
μon '	date / - / 7- 8 2	
HP.0 CRS use only	date /-/7-51	
イアの CRS use only hereby certify that this property is included in the Nati		
CRS use only	ional Register	
CRS use only		
CRS use only hereby certify that this property is included in the Nati W. Chourn	ional Register	

45