## **United States Department of the Interior National Park Service**

# National Register of Historic Places Inventory—Nomination Form

received JUL | 9 1983 date entered

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

Type all entries	-complete applicable s	ections		
1. Nam	ie			
historic DeGr	aff Building <del>SEP</del>	608		
and/or common	DeGraff Building			
2. Loca	ation			
street & number	116-118 North Tejo	n	n/a	not for publication
city, town	Colorado Springs	n/a_ vicinity of		
state	Colorado code	08	El Paso	code 101 0/41
3. Clas	sification			8
Category  district  XX building(s)  structure  site  object	Ownership public XX private both Public Acquisition n/a in process n/a being considered	Status  XX_ occupied  unoccupied  work in progress  Accessible  XX_ yes: restricted  yes: unrestricted  no	Present Use agriculture XX commercial educational entertainment government industrial military	museum park private residence religious scientific transportation other:
4. Own	er of Proper	ty		
Warren name	H. Dean			
street & number	118 North Tejon, S	uite 202		
city, town	Colorado Springs	n/avicinity of	state	Colorado
5. Loca	ation of Lega	al Description	on	
courthouse, regis	stry of deeds, etc. E1 P.	aso County Clerk &	Recorder	
street & number	200 South Cascade	3		
city, town	Colorado Springs		state	Colorado
**************************************	esentation	in Existing		Anna Carlos Carl
title Colorad	o Inventory of Hist	oric Siteshas this pro	perty been determined elig	ible? yes XX_ no
date Ongoing		·	And the second s	county local
depository for su	rvev records Colorado	Preservation Office		<u> </u>
	nver		state <sup>C</sup>	olorado

# 7. Description Condition excellent xx good fair Check one xx unaltered xx altered moved date moved date

#### Describe the present and original (if known) physical appearance

The DeGraff Building is a four-story masonry structure located in the heart of Colorado Springs' central business district. It is surrounded by a diverse assortment of other commercial buildings constructed during many different periods of the community's history.

Originally constructed of brick with sandstone accents, the building measures fifty-five feet across. It is set back 25° from the street and flush with adjacent buildings to the north and south.

The most significant feature of the building's facade was an eight foot high, curvilinear parapet. The parapet was destroyed in 1968 when a rock aggregate veneer was applied. As part of the restoration of the building, the parapet was reconstructed including the date stone in its center. Other important original facade features were sandstone window sills and lintels, sandstone and brick pilasters and corbelling along the round headed windows of the fourth floor. During the application of the veneer in 1968 the sills, lintels, pilasters and corbelling were chipped back to the facia plane. Using historic photographs, most of these features were reconstructed. Cast concrete painted a sandstone pink was used to replace the stone detail work. Corbelling was repaired with bricks the same size and color as the original.

The DeGraff Building's north and south side walls are recessed on the back portion of the building to allow for additional light. This configuration can also be found in another structure built by Barber and Hastings, one block to the north and are considered a local feature creating unique and well lit interior space.

Historically the first floor of the DeGraff Building has contained retail space. However the storefront had been extensively modified from its original form. As part of the restoration, the entrance was returned to its original location and the two transoms reconstructed. The modern aluminum and glass door was replaced with double oak doors similar to that in the original entrance. The original glass and brick storefronts were also reconstructed and large awnings, like those historically used, installed.

The lobby entrance is typical of those built during the turn-of-the-century. The original wide oak stair case with turned ballisters is lit with a large skylight. Behind the stairs is an elevator, always a building feature. Although now it is enclosed and replaced with modern equipment.

Over the years the floor plan of the building has been modified with changes in the building's use. The corridor walls are load bearing; however, so the original open and irregular shape of each floor's lobby and halls have been maintained. The original window openings with their crown cap moulding and trim have also been retained. A new suspended acoustic ceiling has been soffitted where necessary to preserve the visual and functional integrity of the original windows.

The DeGraff Building's most unique interior feature is an original 1750 square foot pressed tin ceiling located on the third floor. It had been covered by suspended drywall and acoustic ceilings and penetrated in numerous spots to provide service for utilities. As part of the restoration, the tin ceiling has been patched and painted to reproduce its original appearance.

#### 8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 XX	Areas of Significance—C archeology-prehistoric archeology-historic agriculture architecture art commerce communications	- · · · ·	ng landscape architecture law literature military music	science sculpture social/ humanitarian theater transportation
Specific dates	1897	Builder/Architect B	arber and Hastings	

#### Statement of Significance (in one paragraph)

The DeGraff Building is significant as one of few remaining masonry commercial buildings in downtown Colorado Springs that were constructed during the boom period following the Cripple Creek gold strike. The structure serves as an important reminder of this important historical event in the city's development. Designed by noted local architects, Barber and Hastings, the structure's facade and detailing is representative of the styling, crafts—manship, and quality of construction of the Victorian era.

David DeGraff came to El Paso County in 1871. Originally a rancher with land along Fountain Creek, reports of the gold strike prompted him to move to Colorado Springs. DeGraff had mined gold in California and knew the economic impact it would have on the downtown. It appears from early records and utility lines that DeGraff owned the entire block that the structure was constructed on in 1897. Located along the trolley line on Colorado Springs' main retail street, Tejon, the handsome building filled quickly after completion. The Briggs and Wheeler Drug Store and the Weber Cycle Shop filled the retail space on the first floor, Assorted doctors, dentists, dress makers and organizations such as the Colorado Springs' Board of Education were housed on the floors above. A large office space with a decorative tin pressed ceiling provided ample accommodations on the third floor for several tenants like the YWCA and the Academy of Fine Arts.

The occupancy level and the history of uses in the DeGraff Building in the decades following its construction reflect changes in the economy of the downtown of Colorado Springs. Tenancy in the structure remained high until the 1920s when the area's mining activity became curtailed. During the Depression, however, the demand for centrally located, relatively inexpensive office space kept the building continually occupied.

Following World War II with the growth of the military community and the associated rise in housing demand, the building was converted to the DeGraff Apartments. The interior space was modified accordingly. In 1947 the name was changed again to the Pallas Apartments. Although fairly well occupied as residential units, the building was converted back to office space in 1967, a rock aggregate veneer was applied to the structure's facade destroying and/or covering the architectural features and detailing of the building. While intended to modernize its appearance, this renovation did little to improve the structure. In the decade that followed the occupancy was low and the building's ownership changed several times.

In 1982 the DeGraff Building was purchased by its present owner and its significant architectural features were restored. Once again the building is a handsome masonry structure attracting a variety of retail and office uses. Its restored appearance makes an important contribution to the streetscape of downtown Colorado Springs as it manifests the style and quality of construction of a bygone era.

### 9. Major Bibliographical References

Polk City Directories Editions 1896 - 1982 Geneology & Biography of Colorado Chapman Publishing Company Chicago, IL 1879

10. Geograph	nical Data		
Acreage of nominated property  Quadrangle nameColorad	, .24 acres o Springs		Quadrangle scale _1:24000
UTM References			adduting to could
A 1 3 5 1 5 3 2 0   Zone Easting	4   2   9   8   3   8   5   Northing	B Zone East	ing Northing
		D L	
E		F L L L L	
		H	
Verbal boundary description	on and justification		
Lots 24, 25, and south	5 feet of lot 26	er Ser	7
List all states and counties	s for properties overla	apping state or county	boundaries
state n/a	code	county	code
state	code With	county	code
11. Form Pre			
iii (Viiii ric	parea by		<del>y Sin</del> t
name/title Warren H. Dea	n, Owner		2. °c
organization Chinook Inve	stments	date A	pril 19, 1983
street & number 118 North	Tejon, Suite 202	telepho	ne 632 <b>–</b> 5459
city or town Colorado	Springs	state	Colorado
12. State His	toric Prese	ervation Off	icer Certification
The evaluated significance of t			
national	• •	XX_ local	
	operty for inclusion in th	e National Register and c	reservation Act of 1966 (Public Law 89– certify that it has been evaluated
State Historic Preservation Off	icer signature	albaia 2	vales
i <b>tle</b> State Historic Pres	servation Officer	(Acting)	date July 11, 1983
For NPS use only			
I hereby certify that this p	Int	ered in the	date 8/11/83
Keeper of the National Reg	<b>5)479</b>	ional Register	0/10/87
Attest:			
Chief of Registration	1967   1867   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868   1868	4 1 1990 March 1990 Ma	date

## **United States Department of the Interior** National Park Service

# National Register of Historic Places Inventory—Nomination Form

DeGraff Building, El Paso County, Colorado

Continuation sheet Item number

For NPS use only received date entered

Page 2

Colorado Spring is a community that has experienced intense development within recent years. As a result, many of its historic commercial structures in the downtown have been lost. Only about twelve masonry commercial buildings remain dating to the late nineteenth /turn-of-the-century period. Of these, only four or five can be said to be Victorian in styling.