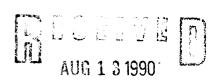
United States Department of the Interior National Park Service

National Register of Historic Places Registration Form



NATIONAL

This form is for use in nominating or requesting determinations of eligibility for individual properties or districts. See instructions in *Guidelines* for Completing National Register Forms (National Register Bulletin 16). Complete each item by marking "x" in the appropriate box or by entering the requested information. If an item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, styles, materials, and areas of significance, enter only the categories and subcategories listed in the instructions. For additional space use continuation sheets (Form 10-900a). Type all entries.

1. Name of Property	•		
historic name Burgess House)		
other names/site number 5EP 789			
2. Location			
street & number 730 North Ne	Aranya Aranya		not for publication
city, town Colorado Spr		m	/a vicinity
state Colorado code	CO county El Paso	code 041	
3. Classification			
Ownership of Property	Category of Property	Number of Reso	urces within Property
X private	x building(s)	Contributing	Noncontributing
public-local	district	3	buildings
public-State	site		sites
public-Federal	structure		structures
public 1 cociai	object		objects
		3	0 Total
Alama of adapt describints and add that			
Name of related multiple property listin	g:		ibuting resources previously
		listed in the Nati	onal Register0
4. State/Federal Agency Certifica	ition		
Signature of certifying official	does not meet the National Rec		8-8-90 Date
State Historic Preservati	on Officer		
State or Federal agency and bureau			
In my opinion, the property mee			
	s does not meet the National Rec	gister criteria. See	continuation sheet.
Signature of commenting or other official	·	gister criteria. 🔲 See	continuation sheet. Date
Signature of commenting or other official	·	gister criteria. See	
State or Federal agency and bureau			Date
State or Federal agency and bureau 5. National Park Service Certifica			
State or Federal agency and bureau 5. National Park Service Certifica I, hereby, certify that this property is:			Date
State or Federal agency and bureau 5. National Park Service Certifical, hereby, certify that this property is: entered in the National Register.			Date
State or Federal agency and bureau 5. National Park Service Certifical, hereby, certify that this property is: entered in the National Register. See continuation sheet.			Date
State or Federal agency and bureau 5. National Park Service Certifical I, hereby, certify that this property is: entered in the National Register. See continuation sheet. determined eligible for the National			Date
State or Federal agency and bureau 5. National Park Service Certifical, hereby, certify that this property is: entered in the National Register. See continuation sheet. determined eligible for the National Register. See continuation sheet.			Date
State or Federal agency and bureau 5. National Park Service Certifical, hereby, certify that this property is: entered in the National Register. See continuation sheet. determined eligible for the National Register. See continuation sheet. determined not eligible for the			Date
State or Federal agency and bureau 5. National Park Service Certifical, hereby, certify that this property is: entered in the National Register. See continuation sheet. determined eligible for the National Register. See continuation sheet.			Date
State or Federal agency and bureau 5. National Park Service Certifica I, hereby, certify that this property is: entered in the National Register. See continuation sheet. determined eligible for the National Register. See continuation sheet. determined not eligible for the National Register.	Allowy By		Date
State or Federal agency and bureau 5. National Park Service Certifical, hereby, certify that this property is: entered in the National Register. See continuation sheet. determined eligible for the National Register. See continuation sheet. determined not eligible for the	ation Albrey By		Date

Historic Functions (enter categories from instructions)	Current Functions (enter categories from instructions		
DOMESTIC: Single Dwelling	COMMERCE/TRADE: Business		
7. Description			
Architectural Classification (enter categories from instructions)	Materials (enter categories from instructions)		
	foundation STONE: Sandstone		
LATE VICTORIAN: Queen Anne	walls WOOD: Clapboard		
	WOOD: Shingle		
	roof		
	other		

Describe present and historic physical appearance.

The Burgess House is a historic single family dwelling located on a large, tree-shaded corner lot just north of the downtown in Colorado The house is a substantial, three-story, wood struc-Springs, Colorado. It is laid out in a basic T-plan ture of balloon frame construction. modified by a corner tower with a first floor bay window and a wrap-around front porch. The main roofs and the front dormer roof are medium-pitch gables with simple boxed cornices. The main and dormer roofs are pedimented and the west gable is finished with a return. There are two small shed dormers in the rear of the west roof. A three-story tower, capped with a polygonal roof, is located at the building's northeast corner. A conical roof sets off the south end of the front porch. There are three unadorned chimney stacks symmetrically placed in the north, south and west sections of the building.

Architecturally, the house is representative of the vernacular Queen Anne style that was constructed in Colorado during the late 1800s. though simpler in design than Queen Anne style buildings built elsewhere, the residence contains the key elements that distinguishes this historic architectural style in Colorado: irregular shape, multiple gable roofs, prominent corner tower and front porch, contrasting materials and some decorative detailing. Typical of this Victorian style, the building is clad in several different types of wood siding, including clapboard, fishscale and square shingles. Also characteristic are the decorative spindles and turned balusters which embellish the front porch. Plain moulding trims the base of the tower's bay window as well as the other window and door openings. A simple horizontal band of moulding also separates the first and second floors. The most common window type is a double-hung sash window with 9 over 1 lights. Also found are square-hinged and fixed windows and two diamond-shaped windows which illuminate an interior stairwell. Exterior doors are single-leaf panel wood doors. The front entrance door is set off with a multi-paned transom and side panels.

The 1988 rehabilitation of the house made no changes to the exterior other than to repair or reconstruct those features which had deteriorated from weathering. The exterior walls and trim were repaired or replaced with a similar materials and painted in its historic color scheme of gray with white trim and black accents. Two small porches on the west and south elevations and portions of the front porch were repaired or rebuilt as deterioration dictated. The west porch, originally the house's rear entrance, retained its original appearance as a closed porch with a pedimented gable roof, although due to interior changes it no longer serves as an entryway. A small wooden stoop on the south side of the house, believed to be a later

United States Department of the InteriorNational Park Service

National Register of Historic Places Continuation Sheet

Section num	nber	7	Page	_1
-------------	------	---	------	----

addition, was replaced because of the advanced state of its deterioration. The new wooden stoop is very similar and compatible with the house's architecture but not exactly like the original porch. Instead its dimensions, steps and railings have been designed to meet local code requirements and be distinguishable as new construction. Also to address safety concerns, the rear steps at the southest corner of the front porch were rebuilt. A gate with railing and balusters to match the existing porch was installed across the opening to these steps.

Prior to the 1988 rehabilitation the only changes which had been made to the Burgess House interior were an early twentieth century modernization of the second floor bathroom, a later addition or renovation of the first floor bathroom and the installation of a furnace for central heat-One of the most distinctive features of this virtually unchanged 1880s interior is the poplar woodwork. This wood trim is found throughout the house and also was used to construct the central staircase that rises from the main hall to the third floor. The staircase has turned balusters, moulded handrails and a decorative newel post at the ground Noteworthy poplar woodwork includes the interior doors, baseboards, crown mouldings, door and window surrounds and speciality trim such as the plate rail in the dining room. Of particular note are the double-leaf panel sandwich pocket doors that flank the main entrance hall and the combination window/door that opens onto the front porch from the southeast As part of the rehabilitation the woodwork was cleaned sitting room. and refinished only where necessary. Similarly the original pine floors were repaired and refinished as needed. Fireplaces are another significant feature of the Burgess House interior. Five unique fireplaces are located in the three living areas on the first floor and in two of the second floor bedrooms. Materials used in their construction include painted and stained wood, stone, brick, tile and metal. Each is individualized with an assortment of trim and decorative detailing. All the fireplaces, which had not been used for many years, were restored to working order. During the rehabilitation structural problems were corrected, the masonry and tile were repointed as needed and the fireboxes sealed.

There are two historic outbuildings located on the Burgess House lot. Adjacent to the main house is a small frame child's playhouse dating from the 1870s. It is a one-room structure with a gable roof, a wood with glass panel front door, rectangular double hung windows on each side of the playhouse and a decorative diamond window in its rear elevation. The interior wall and ceilings are wood panelled in remarkably good condition. The playhouse was retained on the site as part of the 1988 rehabilitation, just relocated to the southeast of its original location. The exterior wood walls and trim were repaired, as needed, and repainted like the main house. The playhouse and additional landscaping serves to screen the parking lot, which was constructed to the rear of the house, from the main views of the property along Nevada Avenue.

United States Department of the InteriorNational Park Service

National Register of Historic Places Continuation Sheet

Section number	·	Page .	2
----------------	---	--------	---

Situated on the rear lot line to the southwest of the Burgess House is An1874 barn that was used also as a carriage house and then a garage. This outbuilding is a simple rectangular structure of post and beam construction with a small shed attached to its rear elevation. hipped and its exterior is sheathed in board-and-batten siding which has been painted. On the east facade is a single-leaf panel door, two sets of larger double-leaf doors with strap hinges and a hay-loft opening. There are both double-hung rectangular and small square windows with different multiple pane configurations. Its interior consists of the exposed rough hewn construction, wood floors and planking as well as intact horse stalls. Work of the 1988 rehabilitation did not change the building's interior or exterior in any way. Instead it focused on stemming the decay which was resulting from the wood wall's direct contact with the ground. Pressure-treated lumber was installed below grade and rotted wood trimmed, where necessary. Underground drains also were installed along the building's perimeter to divert moisture.

The significant features of the Burgess House were not altered as a result of the 1988 rehabilitation. Instead they were stabilized and enhanced. Interior modifications included minor changes to the floor plan, upgrading of the electrical, plumbing and mechanical systems and the installation of safety features such as a fire door on the main level, a fire wall on the third floor and an extension to the staircase handrail. All of this work was done in accordance with the Secretary of the Interior's Standards for Rehabilitation and was approved by the National Park Service as part of the certfication of the rehabilitation for use of the historic preservation tax credits. Furthermore the sensitivity and quality of the conversion of this historic home to professional office space was formally recognized by the Colorado Historical Society when the project was awarded a 1989 Stephen H. Hart Award for historic preservation.

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section number	7	Page	3		
				Burgess House	

The following information and assessments of conditions was provided by David Jones, Landscape Architect with Land Resource Associates, Woodland Park, Colorado. The information was collected by a visual inspection of the grounds in April, 1990. It is Mr. Jones opinion that (except for the new additions as noted below) the landscape setting of the house is the result of efforts undertaken in the 1960s. The plant types as well as their arrangement are indicative of landscape practices popular during this time.

LANDSCAPE FEATURES:

Lawn: Blue Grass, Good Condition.

Street Trees: 4 Total, 2 in parkway along Dale Street, 2 along Nevada Avenue. American Elm, Est. 30 years old, Poor Condition.

Yard Trees & Shrubbery:

3 large Horse Chestnuts, Est. 30+ years old, Poor Condition.

1 large Cedar, Est 30 years old

Hedge along Nevada Avenue sidewalk - Gold Drop Potentilla, New.

Hedge along Dale Street Sidewalk - Mix of Honeysuckle, Spirea and Viburnum, Est. 20-25 years old.

Foundation Plantings:

North, South and East - Annals, Dwarf Potentilla, New. Northwest Corner - Sumac, older variety. Scattered - Spirea, indeterminant age.

8. Statement of Significance		
Certifying official has considered the significance of this properties and all properties of the significance of the significance of the properties of the significance of the significance of the properties of the significance of the signifi	perty in relation to other properties: statewide 🗓 locally	
Applicable National Register Criteria XA BXC	□D	
Criteria Considerations (Exceptions)	□D □E □F □G	
Areas of Significance (enter categories from instructions) Architecture Exploration/Settlement	Period of Significance 1888 - 1900	Significant Dates 1888 1888
	Cultural Affiliation N/A	
Significant Person N/A	Architect/Builder	ntractor

State significance of property, and justify criteria, criteria considerations, and areas and periods of significance noted above.

The Burgess House is historically and architecturally significant as an

intact representation of the building and people that characterized Colorado Springs, Colorado during its initial settlement period. Historically the Burgess House is significant as one of the few remaining houses constructed as part of the initial development of the original townsite of Colorado Springs. Built in 1888, it is typical of the residential development that occurred prior to the Cripple Creek gold discovery. Although hundreds of substantial homes were constructed by the affluent settlers who came to the town in the 1880s, less than two dozen of these historic dwellings have Of those remaining, the Burgess House is one of the best examples of the historic development which occurred because of the intact condition of the house, the outbuildings and surroundings and the associated integrity of location, setting, design, materials, workmanship, feeling and associa-Architecturally the Burgess House is important because it is illustrative of the building that distinguished Colorado Springs in the late 1800s. The house's large and substantial form, its pattern book design and its Victorian influenced styling makes it an excellent example of the local construction of this historic period.

Colorado Springs was a planned community. Founded in 1871, the settlement was developed and initially promoted by railroad magnate, General William Jackson Palmer, and his town company to be a health and resort community for the wealthy and leisured classes. Colorado Springs was extensively promoted in Europe and the Eastern United States during the 1870s and 1880s, attracting over 4,000 settlers to the area. Charles H. Burgess, his wife and son, Willard, were typical of the well-to-do settler who came to the community during its early development. The Burgess family moved to Colorado in April, 1880 from Sandwich Massachusetts. They bought the lot at 730 North Nevada Avenue, complete with a house and a barn, from Augusta Sigafus in 1882. Burgess moved the existing house to the west end of the large lot to allow for the construction of a more spacious, better appointed Construction began in 1884 and was completed in 1888. Like most of the houses constructed in Colorado Springs during the late nineteenth century, the Burgess's new house was a large dwelling, solidly built with high quality materials and all the domestic comforts and conveniences that were available at the time. It was constructed by a local contractor from X See continuation sheet

9. Major Bibliographical References	
Abele, Deborah. The Historic and Archi <u>Colorado Springs</u> . Colorado Spring 1985.	s, CO: City Planning Department,
Landmarks Council of the Pikes Peak Reg Eds. Mary E. Burgess and Ruth Shaw Public Library, 1978.	
Ormes, Manly Dayton and Eleanor R. The Springs, CO: Dentan Printing Compa	
Sprague, Marshall. <u>Newport in the Rock</u> Colorado Springs. Chicago, IL: Sw	ies: The Life and Good Times of vallow Press, 1961.
Previous documentation on file (NPS):	See continuation sheet
preliminary determination of individual listing (36 CFR 67)	Primary location of additional data:
has been requested	State historic preservation office
previously listed in the National Register	Other State agency
previously determined eligible by the National Register	Federal agency
designated a National Historic Landmark	Local government
recorded by Historic American Buildings Survey #	University X Other
recorded by Historic American Engineering	Specify repository:
Record #	Local History Collection, Penrose
	Public Library
10. Geographical Data	
Acreage of property <u>• 34</u>	
UTM References	
A 1 3 5 1 5 5 3 10 4 2 9 9 3 4 15 Zone Easting Northing	B Zone Easting Northing
C L L L L L L L L L L L L L L L L L L L	
	See continuation sheet
Verbal Boundary Description Lot 1, Block 7 of Addi	tion #1 to Colorado Springs
	See continuation sheet
Boundary Justification	
Boundary coincides with t that have been historically associated North Nevada Avenue, Colorado Springs,	
	See continuation sheet
11. Form Prepared By	
name/title Deborah Edge Abele	
organization	date March 17, 1990
street & number POB 25255	telephone (602) W: 261-8699 H: 224-524
city or town Phoenix	state <u>AZ</u> zip code <u>85002</u>

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section number	88	Page	<u>l</u>
----------------	----	------	----------

pattern books. Although not architect-designed, the use of pattern books allowed for a fashionable design and the inclusion of features popular during the Victorian era. While less grandiose than the mansions erected during this same period along North Cascade Avenue, the Burgess House is representative of the construction undertaken by the prosperous mercantile class who resided primarily along Nevada Avenue, Tejon and Weber Streets during the late 1800s.

730 North Nevada Avenue served as the Burgess family residence for almost 100 years. Willard Burgess married Mary Louise Martin, the daughter of Frederick Martin, an early civic leader and builder, and moved into the house in 1900 when his parents returned to Massachusetts. He ran a successful grocery business and had two daughters. Although well-maintained throughout the twentieth century, the Burgess family made few changes to the property. Early in the 1900s an 1874 playhouse, built by a well-known local builder, Joseph Dozier, was brought to 730 North Nevada Avenue from Mary Martin's childhood home, the site of the Acacia Hotel. The barn was converted for use as a carriage house and then a garage. changes plus the modernization of the bathrooms, kitchen and heating facilities were the only changes made to the house while the Burgess family While there have been some changes to the building and resided there. site with the conversion of the house to professional offices, these modifications have been sensitively done, so as to minimize their effect upon the significant features of the property.

The Burgess House stands today much as it has for the last 100 years. It is an important vestige of the past which has increased in significance as almost all of the large homes like it in the downtown have been razed or irreversibly altered. Listing of the Burgess House on the National Register of Historic Places will formally recognize its significance as one of the few remining examples of an important early period and neighborhood in Colorado Springs. It is hoped that this will aid in its continued preservation.

While the house remained in the Burgess family for 100 years, the period significance has been ended in 1900 when the original owner? Charles H. Burgess and his wife moved back to Massachusetts.

United States Department of the InteriorNational Park Service

National Register of Historic Places Continuation Sheet

РНОТО	GRAPH LO	G	
Section	number	Page	_1

BURGESS HOUSE, 730 NORTH NEVADA AVENUE, COLORADO SPRINGS, COLORADO. PHOTOGRAPHER: DEBORAH ABELE & TIM DAVIS NEGATIVE LOCATION: 4302 EAST WELDON, PHOENIX, AZ 85018

PHOTOGRAPH #1 - Davis, January, 1990, Viewing West

PHOTOGRAPH #2 - Davis, January, 1990, Viewing Northwest

PHOTOGRAPH #3 - Abele, July, 1989, Viewing Southwest

PHOTOGRAPH #4 - Abele, July, 1989, Viewing Southeast

PHOTOGRAPH #5 - Abele, July, 1989, Viewing Northwest

PHOTOGRAPH #6 - Abele, July, 1989, Viewing West

