UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

DATA SHEET

FOR NPS USE ONLY

RECEIVEDAPR 01 1975

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NATIONAL REGISTER OF HISTORIC PLACES **INVENTORY -- NOMINATION FORM**

SEE II	NSTRUCTIONS IN HOW T TYPE ALL ENTRIES (;
1 NAME			22 020	
HISTORIC				
Snake	Alley Historic Distr	ict		
AND/OR COMMON				
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	ounded north by Colu			
south by Washing	ton, & east by back	property lines of	Kiddo & Pappas Jand	Church Drive
CITY, TOWN			CONGRESSIONAL DISTRI	
Burlington		VICINITY OF	First	
STATE		CODE	COUNTY	CODE
Lowa		14	DesMoines	057
CLASSIFIC	ATION			
CATEGORY	OWNERSHIP	STATUS	PRESI	ENT USE
XDISTRICT	PUBLIC	XOCCUPIED	AGRICULTURE	XMUSEUM
BUILDING(S)	PRIVATE	UNOCCUPIED	X.COMMERCIAL	XPARK
STRUCTURE	<u> Хвотн</u>	X-WORK IN PROGRESS	EDUCATIONAL	XPRIVATE RESIDENC
SITE	PUBLIC ACQUISITION	ACCESSIBLE	ENTERTAINMENT	**XRELIGIOUS
OBJECT	IN PROCESS	XYES: RESTRICTED	GOVERNMENT	SCIENTIFIC
	BEING CONSIDERED	YES: UNRESTRICTED	INDUSTRIAL	SCIENTIFIC
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COURTHOUSE. REGISTRY OF DEEDS, E	TC. Des Moines County	Courthouse		
STREET & NUMBER				
	Main Street			····
CITY, TOWN	D 31 .		STATE	
	Burlington		Iowa	
6 REPRESEN	TATION IN EXIST	ING SURVEYS		
TITLE				
Snake Allev o	on National Register	of Historic Plac	es	
DATE				
September 197	74	XFEDERAL _	_STATECOUNTYLOCAL	
DEPOSITORY FOR	J. S. Department of 1	the Interior. Nat	ional Park Service	
CITY, TOWN	o. o. ocpa. omeno or t	Indi ioi , ita	STATE	
	Washington, D. C.			

CONDITION

CHECK ONE

__EXCELLENT

__DETERIORATED
__RUINS

_UNALTERED

CHECK ONE

XORIGINAL SITE

XFAIR

__UNEXPOSED

__MOVED DATE____

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

Snake Alley was built in 1894 and consists of 5 half curves and 2 quarter curves over a distance of 275 feet, rising 58.3 feet from Washington to Columbia Streets. The bricks were made locally; the curved limestone curbing is all hand-chiseled, and the bricks were set at a slight uphill tilt, to allow the horses better footing. The alley edge is bordered quite closely by the building fronts, which create a strong vertical element. Looking up the alley, one has the distinct impression of the houses stair-stepping up the hillside. The buildings are also quite close to each other (only 3 ft. between the Rice and Bouquet Houses). This closeness forms interesting exterior spaces or court areas, which reflect the European living conditions and attitudes of the builders of the area.

The hill that both Snake Alley and Cobblestone Alley are built upon is limestone. Much of it was quarried from the site to build the foundations of the local houses and streets. Cobblestone Alley, which is composed of large chunks of the native limestone, is slated for restoration by city groups in 1976.

The Phelps House (1851) was built as a simple two story brick home with limestone block foundation. In 1870 major additions were made: bracketed eaves, side porches, and the Italianate entrance tower with its 2 balconies were added, as was the mansard roof which gives the house the appearance of Second Empire Style. The main house is 2 stories plus the mansward, but then the basements cascade down the side of the alley for another two stories. The original side porch on the west side is currently missing, but plans are being made for its reconstruction.

The Bouquet House (1871) is a simple rectangular building in the style of a row house that fronts closely on the curve of the alley itself. An ornate front porch, reminescent of the Eastlake tradition was added after the construction of Snake Alley in about 1896. The original construction features a hip roof with detailed cresting and Italianate eave brackets and dentel work. The house is of brick with brick segmental arches above the doors and windows. It has brownstone sills, steps, and foundation cap or stringer. A 1/2 story of exposed basement foundation is of native limestone block believed to be quarried from the site, as it was for many local buildings. The second floor rear addition with two-tiered porch was added prior to 1889. The wood frame kitchen and bay window are currently missing, but are slated for reconstruction as the house is in the process of an interior and exterior historic restoration.

The Fordney House (1845) is another two story rectangular building with strong Italianate influences, and boasts hand-carved eave support brackets, woodwork and inside shutters. The fanlight, and triangular pediments over the front door and two front windows hint strongly at the Pennsylvania townhouse that this home was intended to resemble. It is also of brick with limestone block foundation and brownstone trim. The house was severly damaged by fire in the fall of 1973, and is now being restored. The cupola, roof and chimneys have been completely reconstructed already. Next will be the two porches on the east side, and the flying stairway of brownstone in the front.

8 SIGNIFICANCE

PERIOD AREAS OF SIGNIFICANCE -- CHECK AND JUSTIFY BELOW __COMMUNITY PLANNING __PREHISTORIC __ARCHEOLOGY-PREHISTORIC _LANDSCAPE ARCHITECTURE __RELIGION __1400-1499 __ARCHEOLOGY-HISTORIC __CONSERVATION __LAW __SCIENCE __AGRICULTURE __LITERATURE __1500-1599 __ECONOMICS __SCULPTURE XARCHITECTURE __1600-1699 __EDUCATION **SOCIAL/HUMANITARIAN** __MILITARY XENGINEERING _1700-1799 __ART __MUSIC __THEATER <u>X</u>1800-1899 __COMMERCE __EXPLORATION/SETTLEMENT __PHILOSOPHY **XTRANSPORTATION** __1900-....COMMUNICATIONS __INDUSTRY __POLITICS/GOVERNMENT __OTHER (SPECIFY) __INVENTION ~

SPECIFIC DATES

BUILDER/ARCHITECT

STATEMENT OF SIGNIFICANCE

Snake Alley was constructed in 1894 because a route was needed to the downtown business area by people living on the hill. Charles Starker's son had seen the vineyard paths in France that were similarly done. He suggested the idea to his father, an immigrant German architect, who then worked with the contractor in the engineering and construction of the alley. The application of the European technology by Burlington's immigrants is exemplary of the many architectural influences left on our community. The 1860 census indicates that 53.0% of the adult population in Burlington was foreign born (mostly German, Swedish and Irish). This nationality mix has had a great impact on the cultural development of the area. Snake Alley was listed in Ripley's Believe It or Not as the crookedest street in the world, and does rival San Francisco's Lombard Street for that honor. The alley was placed on the National Register of Historic Places in September 1974.

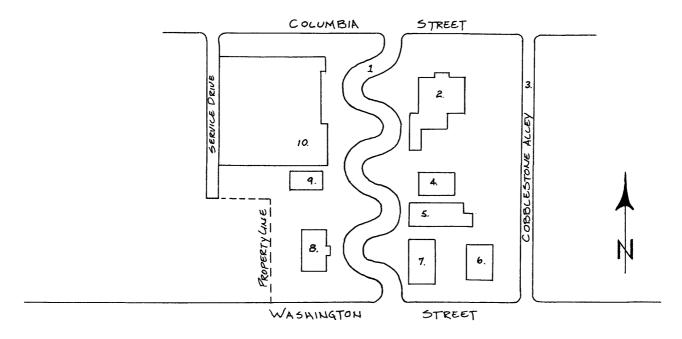
The six homes bordering the alley were all standing when the alley was built and provide the Victorian/character and feeling of enclosure that makes the street truly an "alley."

The Phelps House (521 Columbia) was built in 1851 by William Garrett, one of the pioneer families of Burlington. The Garrett-Phelps family was in continuous residence except for 1894-1899 when the house was loaned to the Burlington Hospital for their School of Nursing. In 1974, the house was sold by the heirs to the Des Moines County Historical Society with all the original family furnishings. The home is now Burlington's Victorian House Museum and is open to the public.

The Bouquet House (406 Snake Alley) was built by Peter Bouquet in the summer of 1871. He chose that sight to build on because "he didn't want to be up on the hills; he wanted to be close to town where the action was." Bouquet was a German-French immigrant who rose to a respectable position in the community because of his successful cooper shop, at one time one of the largest in the state, located in the downtown. He made additions to his house in about 1896 which included adding the ornate front porch, so that his family could sit and watch the carriages on the recently constructed Snake Alley.

The Fordney House (516 Washington) was built by Wm. Fordney, a carpenter from McConnelsburg, PA. In 1845, with the help of his brother Adam, who was also a carpenter, Fordney finished his house. Adam built the interior stairway and supervised the apprentices who carved the gingerbread trim on the house. The carpenter business and brother Louis' shoe shop were all on the property in out-buildings (also where the apprentices stayed). As a carpenter-contractor, Fordney supervised the design and construction of many buildings in Burlington, and was greatly responsible for building up the county.

9 MAJOR BIBLIOGR				1 0 1005
Biographical Review of	<u>Des Moines County</u>	, Iowa, Chi	cago: Hobart Pu	ib, Co., 1905,
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The Legend of Phelps Ho Portrait and Biographic	ouse, Burlington:	Chamber of	Commerce, 1974,	, ο pp. Acma Pub Co
188, pages 385-386.	at Album of Des in	ornes count	y, Iowa, ciricage	. Acine rub. co.,
U. S. Works Progress Ac 2nd Edition Revised.	lministration Fede	ral Writers	' Project, <u>A Gu</u> i	de to Burlington,
2nd Edition Revised.	Washington, 1939,	page 32.		
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Steve R. and Kathle	en L. Brower		<u>December</u>	18, 1974
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STREET & NUMBER			TELEPHONE	· ·
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CITY OR TOWN			STATE	
Burlington			<u> Iowa</u>	
12 STATE HISTORIC	PRESERVATIO:	N OFFICEI	R CERTIFICAT	ION
THE EVAL	UATED SIGNIFICANCE OF	THIS PROPERTY	WITHIN THE STATE IS:	
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MAP OF PROPOSED SNAKE ALLEY HISTORIC DISTRICT

- 1. Snake Alley (1894) is the central feature of the district. It is an unusual engineering feat and has been placed on the National Register of Historic Places.
- 2. Phelps House (1851) is a large, rambling, Victorian estate which borders closely on the alley, helping to confine and orient the views. As a Victorian house museum, it draws many visitors to the area.
- 3. Extremely steep Cobblestone Alley is composed of large, limestone blocks. At one time a common sight, it is now the better of two such alleys left in Burlington.
- 4. Rice House (c. 1880) contributes to the continuity of the buildings on the east side of the alley by being close to its neighbors and the alley itself.
- 5. Bouquet House (1871) is a two story Victorian home in good exterior condition. Its ornate front porch contributes much of the Victorian character on the alley.
- 6. Fordney House (1845). When the alley is viewed from Washington Street, the Fordney House carries the Victorian flavor down to the adjacent commercial district through its fancy coupola and hand carved trim.
- 7. Schwartz' Auto Electric Service contributes to the character of the alley only by its physical presence. It helps to keep the continuity of buildings stairstepping down the hillside and makes the alley look narrow and enclosed.
- 8. Pappas House (c. 1880) is a 1 1/2 story frame home sitting on a one story exposed limestone block foundation with an unusual entrance and bay window. The proximity of the house to Snake Alley establishes the spatial containment of the lower end of the district.
- 9. Kidd House (c. 1865) is an early 1 1/2 story home that contributes to the continuity of buildings down the west side of the alley.
- 10. First United Church of Christ (1925). The second brick church on the site, this Gothic Revival type structure helps to keep the alley narrow and enclosed because of its sheer size and closeness to the alley.

Form No. 10-300a (Rev. 10-74)

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CONTINUATION SHEET

ITEM NUMBER

PAGE

SNAKE ALLEY HISTORIC DISTRICT

Item 9. Major Biographical References

Watkins, Hamilton, K., <u>A Souvenir of Burlington</u>, Burlington: The Jounal Co., 1896, page 8, 32, 58, 71 and 72.