city, town

○ United States Department of the Interior National Park Service

National Register of Historic Places Margarian Farm Invantary_

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	ns in <i>How to Compl</i> s—complete applic	lete National Registe able sections	er Forms		
1. Nam	ne				
			· · · · · · · · · · · · · · · · · · ·		
historic Some	rsworth Buildin	g Company Mill			
and or common		11 (Preferred)			
2. Loca	ation			·	
street & number	<u> 1 Market S</u>	troet.		N.Z	not for publication
city, town	Somerswort	h <u>N/A</u> vici	nity of		
state New	Hampshire	code 33	county St	rafford	code 017
3. Clas	sification	<u> </u>		-,.,	
Category district building(s) structure site object	Ownership public private both Public Acquisitio in process being conside X N/A	_X_ yes: res	d pied progress tricted	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific transportation y other: Residentia
4. Own	ner of Pro	perty			
name Quee	ensbury Associat	es / Phillip Cro	osier, Jr.		
street & number	98 South Main	Street			
city, town	Rochester	N/A vici	nity of	state No	ew Hampshire 03867
5. Loca	ation of L	egal Desc	ription		
courthouse, regi	istry of deeds, etc.	Strafford Coun Strafford Coun			
street & number		Country Farm R	oad		
city, town		Dover		state	New Hampshire 03820
6. Rep	resentati	on in Exis	ting Su	irveys	
title Exis	sting Surveys	h	as this propert	y been determined elig	gible? yes _X no
"Dow	•	rth Cultural Res		y"	e county X_ local
depository for s	urvey records Some	rsworth Planning	Office, C	ity Hali	
city, town	Some	rsworth		state N	lew Hampshire 03878

7. Description

	Check one unaltered	Check one _X_ original site
good ;;; ruins unexposed	_X_ altered	moved dateN/A

Describe the present and original (if known) physical appearance

Built in 1884 and enlarged in 1892, the Somersworth Building Company (Queensbury) Mill is a four story, rectangular, wood-framed structure with three clapboarded stories over a brick foundation. It is 171' long, of which the western 56' represent the 1892 addition which projects on the north facade. Built on an east-west axis, it is adapted to its Prospect Hill site sloping from west to east by the partial exposure of the cellar along one third of its length and fully at the east end of the building facing the Salmon Falls River. The rive is located to the east across the north end of Market Street and divides the City of Somersworth, New Hampshire from the town of Berwick, Maine. A tall, tapering, square brick chimney stack (possibly) built before 1884, is located near the middle of the south wall, while a rectangular stair tower projects from the midst of the north side and rises some eight feet above the cornice line. Originally, this tower rose another full story and was capped by a clipped hip roof; it was shortened and given a flat roof sometime after 1914. At the west end of the mill an ell (1892) projects one double-bay to the north. It has a low gable factory roof ending in extended eaves, matching the original roofing system of the main block. Window fenestration is uniformly of six-over-six sash, the wooden frames and muntons overwhelmingly original to the 1800s and 90s, with replicated sash used to replace windows lost in modern changes before the certified historic rehabilitation in 1985. Basement windows are arcuated, unlike those above.

The east elevation consists of the brick basement story with water table above, surmounted by three clapboarded stories, topped by a low gable roof featuring extended eaves with a frieze band; the corners are finished with corner boards. There are six bays on this side, consisting of tall, rectangular windows with double hung six-over-six. The exposed basement window openings are arcuated and those of the two south bays were replaced (c. 1970) by a pair of aluminum and glass doors surmounted by a hip-roofed door hood supported by wrought iron posts. The basement sash has been replaced with similar wooden six-over-six sash (c. 1970). Above, a small square air vent occupies the center of the low gable. The east elevation of the stair tower to the north is unfenestrated, with clapboarding above the brick foundation and trim corresponding to the main block.

The north elevation, bounded by Linden Street sloping down from west to east, is characterized by its 21-bays, the slope of the north roof, the low gable of the ell at its west end, the projection of the stair tower, and the adjustment of basement and second story to the sloping ground. Almost uniformly these bays contain tall rectangular windows with sixover-six wooden sash. Those in the basement are replaced (c. 1970), within their original openings. Those in the tower are blind using original wooden sindow sash differing in fenestration from the main block by the use of two bays of paired double-hung four-over-four sash. The original basement openings being occupied by original paired doorways separated by a four-over-four window each in arcuated original openings. Adjoining the tower to the east are loading bays in three stories and a wooden loading dock at the basement level (all added C. 1967). The upper wooden double doors now remain fixed with their six-light windows now blinded from within. The five middle bays of the north elevation are evenly spaced with six-oyer-six sash while the easterly end is the projecting ell of the 1892 addition. There are no basement openings under the ell, except a single horizontal window off-center, due to the rising ground level. From the east corner of the ell, the brick basement steps up between the second and third bays and again between the fifth and sixth bays. Because of this the last three windows of the second story are truncated and contain only double-hung three-overthree sash. At the center of the low gable of the ell are two small, square air vents.

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The rear or western elevation is only of three stories, due to its hillside location. The 1892 addition originally contained triple windows at each floor in the two central bays with two separated single windows in each end bay. In the middle story, one of the middle triple windows has been replaced (1985) by an exit door, and one of the single sash on the lowest rear story was replaced for this purpose as well. The other 27 remaining windows are original (1892) six-over-six wooden sash and modern replicas where the originals had been lost to earlier alterations (c. 1960). A modern simple wooden staircase and platform provides entrance to the middle W elevation story (or interior third floor) entrance.

The south elevation is composed of typical six-over-six sash, evenly spaced within the two nineteenth century components of the mill but remaining unfenestrated where the western ell joins the plane of the original structure. Nine windows occupy the eastern end of this wall before the brick chimney stack interrupts the even fenestration of the upper three floors. To the west of the stack are five windows on the upper two stories and a new wooden double door (1985) occupying a position where modern freight doors had replaced the original windows (c. 1967). The evenly spaced six-over-six windows of the western ell are largely original (1892), although those at the far western corner are reproductions replacing modern loading doors (c. 1967) and returning the historic fenestration pattern to the mill.

There are no other buildings on the property. (A one story office once located off the southeast corner was removed in the 1920s or 30s.) The remaining land of the parcel consists of a modern parking lot on the southern part of the hillside lot, partially screened from view by buildings along Market Street. There are no other contributing resources.

The nominated property represents one contributing building.

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	.X. community planning conservation economics education engineering exploration/settlement industry	military music philosophy	sciencesculpturesocial/humanitariantheatertransportation
	1884. 1892	invention Builder/Architect	Isaac Fellows	other (specify)

Statement of Significance (in one paragraph)

The Somersworth Building Company (later Queensbury) Mill retains integrity of location, design, setting, materials, workmanship, feeling and association. It meets National Register criteria A for its association with the introduction of the century-long history of the shoe industry in this 19th century-mill city, as well as for the specific manner in which the structure was financed and built in an effort to attract new industry. It also meets criteria A for its association with local Somersworth business and civic leaders of the last quarter of the nineteenth century.

Built in 1884 and enlarged in 1892, the shoe factory was financed and built by a stock company formed by local business and civic leaders known as the Somersworth Building Company. It was erected on the site of the Union Planning Mill (also called the Hubbard and Canney Steam Mill), which was partially demolished and partially moved across the river into Berwick, Maine at this time. The square brick chimney stack on the 1884 mill may actually have been built for this earlier industrial building. (1)

The new building constituted an effort to increase local economic activity both during construction and thereafter to compensate for the cyclical economy of the textile industry, the major employer of the town since the 1820s being the Great Falls Manufacturing Company, a cotton mill. The Somersworth (or Great Falls, as it was called before incorporating as a city in 1893) effort was part of a region-wide phenomenon of the 1880s and 1890s. Local communities, especially in northern New England, sought to capitalize on the growth of the shoe industry as well as the labor unrest in Lynn, Massachusetts, its major center, by offering buildings leased at low rates by locally-financed stock companies and tax abatements for a period of years by the local government. Two such companies were formed in Somersworth; the Somersworth Building Company in 1884 being the earlier and constructing the building for the C.E. Pecker Company of Lynn. The Somersworth Improvement Association also constructed a shoe factory in 1893 for the Houghton, Hubbard & Warren Company, also from Lynn. Tax abatements were offered by the town by 1892, and possibly earlier.

Industrially, the 1884 building represents Somersworth's first large-scale entry into the shoe industry, which had flourished in the other Strafford County towns of Farmington and Dover since the 1840s. In 1880 a group of investors led by Frank Jones, the brewing and railroad magnate, formed the Portsmouth Shoe Company in the nearby seacoast town of that name. (2) While Jones' group undoubtedly sought to benefit from the expansion of the industry in the post-Civil War period, the Somersworth venture, in addition, sought to take advantage of the labor unrest endemic in Lynn shoe factories in the mid-1880s. In seizing this opportunity, the Somersworth Building Company began a long association of the town with the industry which only ended in the summer of 1984 when the Somersworth Shoe Company went bankrupt putting some 200 people out of work.

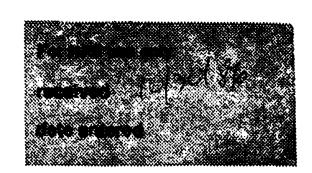
- (1) Strafford County, N.H., Deeds: Bk. 278, p. 347: This 1884 deed included the "Steam Engine, Boiler, Chimney and Steam Mill..." The <u>Great Falls Free Press and Journal</u> for September 5, 1884, records the sale and removal of the old building.
- (2) Raymond A. Brighton, <u>They Came to Fish</u>, (2 Vols.; Portsmouth, N.H.; Portsmouth 350, Inc., 1973) Vol.2, p. 264.

9. Major Biblic	ographica	il Referen	ices		
The Great Falls Free Pres (copies N.H. Historical S "A Sketch of Somersworth," Somersworth 1893, 1898 (Li Resource Inventory, Downto	ociety) no titl Granite Monthl brary of Congre wn Somersworth	e or authors (<u>y</u> , 18 (1895), ess); Richard C	Boston: no publ p.23; Sanborn andee & Martha Somersworth Pla	., 1890); Edward O. L Map Company, Map of Fuller Clark, Cultura	Lord,
	New York Control of Parks	The second secon	The second secon		ı
Acreage of nominated property	<u>under 1 acre</u> h, Maine - New	Hampshire	Quadrangl	e scale <u>1:24000</u>	
	17 9 11 7 12 10 orthing	B Zone	Easting	Northing	
C		D F H			
Verbal boundary description 97; bounded N by Linden St Housing Authority, and W b Property is highlighted in List all states and counties fo	reet, E by Mark y land of Charl yellow on the	et Streets, S es Meserve as attached sketo	by lines estableshown on accompact	ished by the Somerswo	
state N/A	code	county		code	
state N/A	code	county		code	
11. Form Prep	Market Committee				
name/title Richard M. Cand	ee				· :
organization Preservation (Consultant	d	ate March 1	, 1986	
street & number RR-2, Box	219	te	elephone (207)	363-6635	
city or town York		s	tate Maine	03909	
12. State Histo	oric Preso	ervation	Officer C	ertification	
The evaluated significance of this		state is: X_local			
As the designated State Historic 665), I hereby nominate this properaccording to the criteria and proc	Preservation Officer ferty for inclusion in the	or the National Histone National Register	and certify that it ha	•	
State Historic Preservation Office	r signature	Musey J	delamur	ch.	
title New Hampshire State	Historic Preser	vation Officer	date	10/23/86	
For NPS use only I hereby certify that this pro William B. Keeper of the National Regist	Busline	ne National Register	date 4	4/10/87	
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It should be noted, however, that the Somersworth Building Company structure only housed a shoe company until 1902, after which it became a branch of Queensbury Mills of Worcester, Massachusetts, producing yarns; it is by that name that it is popularly known.

Architecturally, the building is highly unusual in the local industrial context of the 1880s. Unlike the Great Falls Manufacturing Company of Somersworth, which could call on in-house engineering talent familiar with the latest mill designs, the building for the Somersworth Building Company was constructed by a local builder, Isaac Fellows of Farmington, helped by local craftsmen. (3) The 1892 addition was constructed under the supervision of Hiram Horne, a local sawmill operator, with Horace B. Tibbetts, also a local man, in charge of the carpenter work. (4) As a result, the structure displays the old-fashioned features of closely-spaced joists of uniform size as opposed to the more modern use of widely spaced massive beams, and the boarding-in of the fourth-story ceiling to create a low attic in contrast to the exposed roofs of up-to-date mills. Both of these modern features, intended to preserve the structure in case of a serious fire, were apparently unknown to the local builders. The 1892 addition to the building was structurally similar to the earlier part in every respect. The use of wood, rather than masonry, for the upper exterior walls, was also unusual in a large mill of that period, and was probably due to the limited economic resources of the Building Company.

The Somersworth Building Company was formed by twenty-four local stockholders in August 1884; these display a variety of professions including banking and the law, and tradesmen of every description including some who would benefit directly from a local building campaign. William D. Knapp, the president, was a prominent local attorney, Judge of the Police and (in 1894) author of a short history of Somersworth; H.C. Gilpatrick, the treasurer, was cashier of the Somersworth National Bank for many years; and Christopher H. Wells, the chairman of the 1892 Building Committee, was a lawyer who became the owner and editor of the Great Falls Free Press in 1883 and would serve three terms as Mayor of Somersworth (1884-7). Thus, the building put up the Somersworth Building Company for a shoe factory, represents a unique physical reminder of a cross section of Somersworth business and civic leaders cooperating in the last two decades of the nineteenth century to attract a new industry to Somersworth. (5) Men such as Knapp and Wells were instrumental in the movement which led to Somersworth incorporating as a city in 1893, and undoubtedly, in the town's offer of tax abatements to new industry. The formation of stock companies to construct mills, along with the offer of tax abatements to new industries by local governments, was a northern New England phenomenon of the 1880s. (6)

The Somersworth Building Company structure (Queensbury Mill) is the earliest building in Somersworth constructed specifically for the shoe industry and the only one which remains essentially intact. The Somersworth Improvement Association building constructed for the Houghton, Hubbard and Warren Company on South Main Street in 1893 still exists but has recently been completely denatured by the covering of all its window openings on the Main Street side. The Somersworth Shoe Company, mentioned above, was housed in buildings originally constructed for the Great Falls Manufacturing Company.

- (3) Great Falls Free Press, December 5, 1884
- (4) Great Falls Free Press, July 29, 1892
- (5) The Great Fall Free Press Souvenir Supplement of August 1892 entitled "Somersworth and its Business Advantages."
- (6) Shoe and Leather Reporter, "A New Hampshire Factory," Vol. 40, (Sept. 17, 1885) p. 475.

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The Somersworth Building Company (Queensbury) Mill is unique in its combination of economic significance (financing and construction by a local stock company), industrial significance (the earliest building constructed to bring the shoe industry to Somersworth), association with local business and civic leaders representing their efforts to use regional economic conditions to local advantage, and preservation of architectural features unusual in mill buildings of its day and thereby showing the particular circumstances of its construction. Moreover, the Queensbury Mill is virtually intact and therefore unique in southeastern New Hampshire as a wooden mill building of the last two decades of the nineteenth century, a period not noted for wooden industrial construction. The building has regional economic significance as a rare survival of northern New England's response to upheaval and change in the shoe industry in the 1880s as part of its attempt to compensate for the decline of New England agriculture after the Civil War and the cyclical nature of the mature textile industry.

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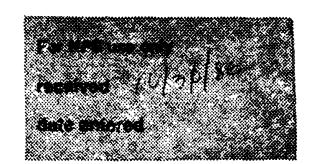
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ITE PLAN
PLAN SUMEHSWOMTH
POWN HILLS
POWNING B CO. NC. **20** QUEENSBU COMEBEMOR MARKET Street

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OMB Approval No. 1024-0018

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This certifies that the appearance has not changed since these photographs were taken.