National Register of Historic Places Registration Form

This form is for use in nominating or requesting determinations for



architectural classification, materials, and areas of significance, enter only categories and subcategories from the instructions. Place additional entries and narrative items on continuation sheets (NPS Form 10-900a). Use a typewriter, word processor, or computer, to complete all items. 1. Name of Property historic name <u>Cummings Shoe Factory</u> other names/site number _____ South Berwick Shoe Company 2. Location street & number 2 Railroad Ave N/A not for publication city or town South Berwick N/A vicinity code ME __ county __York ____ code <u>031</u> zip code <u>03908</u> 3. State/Federal Agency Certification As the designated authority under the National Historic Preservation Act, as amended, I hereby certify that this X nomination ☐ request for determination of eligibility meets the documentation standards for registering properties in the National Register of Historic Places and meets the procedural and professional requirements set forth in 36 CFR Part 60. In my opinion, the property X meets \(\subseteq \text{does not meet the National Register criteria. I recommend that this property be considered significant ☐ nationally ☐ statewide X locally. (☐ See continuation sheet for additional comments.) Signature of certifying official/Title Maine Historic Preservation Commission State or Federal agency and bureau In my opinion, the property \square meets \square does not meet the National Register criteria. (\square See continuation sheet for additional comments.) Signature of certifying official/Title Date

National Register of Historic Places Registration Form (National Register Bulletin 16A). Complete each item by marking "x" in the appropriate box or by entering the information requested. If an item does not apply to the property being documented, enter "N/A" for "not applicable." For functions,

National Park Service Certification	1894
ertify that this property is:	Signature of the Keeper /// Date of Action
entered in the National Register.	90/201 VII 1K 00 VV 12/3/100
See continuation sheet.	(M) Process 1 c/ 1/ 10/
determined eligible for the	
National Register.	
☐ See continuation sheet.	
determined not eligible for the National Register.	
removed from the National	
Register.	
other, (explain):	

Name of Property		County and State		
5. Classification				
Ownership of Property (Check as many boxes as apply) □ private	Category of Property (Check only one box) ☑ building(s)	Number of Resourc (Do not include previously Contributing	es within Prop listed resources in Noncontributino	the count.)
☑ public-local☐ public-State☐ public-Federal	☐ district ☐ site ☐ structure ☐ object	1		buildings
	•			structures
		1		
Name of related multiple pro (Enter "N/A" if property is not part of a	perty listing multiple property listing.)	Number of contribu	ting resources Il Register	previously
N/A		<u>N/A</u>		
6. Function or Use				
Historic Functions (Enter categories from instructions)		Current Functions (Enter categories from instruction	ns)	
Industry/Processing/Extraction	n: manufacturing facility	Domestic: multiple dwelli	ng	
	_	<u></u>		
7. Description				
Architectural Classification (Enter categories from instructions)		Materials (Enter categories from instruction	ns)	
Italianate		foundation Brick		·
		walls Brick		
		roof Membrane		
		other		

YORK COUNTY, MAINE

CUMMINGS SHOE FACTORY

Narrative Description (Describe the historic and current condition of the property on one or more continuation sheets.)

CUMMI Name of	NGS SHOE FACTORY Property	YORK COUNTY, MAINE County and State
8. Sta	atement of Significance	
Applica (Mark "x" for Natio	able National Register Criteria in one or more boxes for the criteria qualifying the property nal Register listing.)	Areas of Significance (Enter categories from instructions) Industry
⊠ A	Property is associated with events that have made a significant contribution to the broad patterns of our history.	
□ B	Property is associated with the lives of persons significant in our past.	
□ C	Property embodies the distinctive characteristics of a type, period, or method of construction or represents the work of a master, or possesses high artistic values, or represents a significant and distinguishable entity whose components lack individual distinction.	
□D	Property has yielded, or is likely to yield, information important in prehistory or history.	Period of Significance 1871-1951
	Considerations in all the boxes that apply.)	107 1-1931
Propert	y is:	Significant Dates
□ A	owned by a religious institution or used for religious purposes.	1871, 1880s, 1910, 1932
□В	removed from its original location.	
□ C	a birthplace or a grave.	Significant Person (Complete if Criterion B is marked above)
□ D	a cemetery.	N/A Cultural Affiliation
□ E	a reconstructed building, object, or structure.	N/A
□ F	a commemorative property.	
□ G	less than 50 years of age or achieved significance within the past 50 years.	Architect/Builder Unknown
	re Statement of Significance the significance of the property on one or more continuation sheets.)	
9. Ma	or Bibliographical References	
Bibliog (Cite the t	raphy pooks, articles, and other sources used in preparing this form on one or	more continuation sheets.)
Previou	s documentation on file (NPS):	Primary location of additional data:
000	preliminary determination of individual listing (36 CFR 67) has been requested previously listed in the National Register previously determined eligible by the National Register designated a National Historic Landmark	 ✓ State Historic Preservation Office ☐ Other State agency ☐ Federal agency ☐ Local government ☐ University
	recorded by Historic American Buildings Survey #	☑ Other Name of repository:
	recorded by Historic American Engineering Record #	Old Berwick Historical Society, South Berwick, Maine

CUMMINGS SHOE FACTORY Name of Property	YORK COL County and Si	JNTY, MAINE late
10. Geographical Data		
Acreage of Property 2.97 acres		
Zone Easting Northing	3 1 9 Eastin 4 1 9 See continua	
name/title Christi A. Mitchell, Architectural Historian		
organization <u>Maine Historic Preservation Commission</u> street & number <u>55 Capitol St., State House Station 65</u> city or town <u>Augusta</u> state	telephone _(2	e _18 October 2001 207) 287-2132 zip code _04333-0065
Additional Documentation		
Continuation Sheets Maps A USGS map (7.5 or 15 minute series) indicating the prope A Sketch map for historic districts and properties having la Photographs Representative black and white photographs of the prope Additional items (Check with the SHPO or FPO for any additional items)	rge acreage or n	umerous resources.
(Complete this item at the request of SHPO or FPO.)		
name		
street & number		
city or town	state	zip code

Paperwork Reduction Act Statement: This information is being collected for applications to the National Register of Historic Places to nominate properties for listing or determine eligibility for listing, to list properties, and to amend existing listings. Response to this request is required to obtain a benefit in accordance with the National Historic Preservation Act, as amended (16 U.S.C. 470 et seq.).

Estimated Burden Statement: Public reporting burden for this form is estimated to average 18.1 hours per response including time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding this burden estimate or any aspect of this form to the Chief, Administrative Services Division, National Park Service, P.O. Box 37127, Washington, DC 20013-7127; and the Office of Management and Budget, Paperwork Reductions Project (1024-0018), Washington, DC 20503.

United States Department of the Interior

National Park Service

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CUMMINGS SHOE FACTORY

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DESCRIPTION

The Cummings Shoe factory is an imposing five story, multi-winged, flat-roofed brick factory located one block from the center of South Berwick, Maine. Originally surrounded by ancillary structures and worker housing, the bulk of the Italianate structure was constructed between 1871 and 1891. Currently a non-contributing building housing the Community Center and Fire Station is located on the property.

The 1871 factory was "L" shaped with the approximately equal length legs running southwest and southeast. (For ease of description the southwest elevation will be referred to as the south elevation.) Each story contains six-over-six windows capped by segmental arched lintels, and a simple corbel table caps the structure. The lintels vary slightly in size and style from floor to floor. The segmental arch on the third floor continues between the windows, and this scalloped ribbon-like feature provided a touch of ornamentation on each elevation. Above the fourth floor windows is a slightly raised, copper-flashed one foot wide string course runs continuously around the building, which serves to visually diminish the top story and ground the building on its site. A one story watchman/clock tower rises over the junction of the two original legs.

The first addition, added circa 1880, consisted of another flat roofed five story brick structure running north-south, attached to the western end of the original mass, creating a U-shape. This addition was very similar to the first in ornamentation, however the raised belt course between the fourth and fifth floors was eliminated, and the north and south ends feature a very low pitched gable roof with more pronounced corbeled brick cornices. Either contemporaneously, or shortly thereafter, a matching third leg was attached to and extended from the center of the west side of the previous addition.

The following description of the structure was given by Jerry Blackmore, a long-time Cummings employee, neighbor to the building and associate of William I. Cummings.

As there was no electricity in town, kerosene lamps were used throughout the factory. There was one fire tub on the premises and three hand tubs in town. There was no municipal water supply. Water for the factory and 40 factory tenements was pumped from a spring of Railroad Ave. to a wooden tank (3600 gal.) in the belfry of the factory...Heat and power for the factory was supplied by a boiler that used coal and waste chips. In later years a sprinkler system was installed throughout the factory. A water tower installed in the factory yard was filled with water pumped from a spring fed pond adjacent to the factory. Capacity of the pond estimated at 200,000 gallons...Four hydrants were installed in the factory yard. Fire drills were executed monthly....The factory was operated by belts from overhead steam powered shafts. An elevator was installed in each wing. After the west wing was built, they manufactured their own paper boxes and processed raw hides on the 5th floor (note vents along roof edge).

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After the factory was sold and renamed South Berwick Shoe, Co. in 1932, the new owners "built two small additions and all machinery was changed to electric power. They sold the two steam engines, tore down the carpenter shop, garage, and removed the public scales and sold all the tenement houses." (Blackmore, p. 18, 19).

Further changes by the Duchess Shoe Company between the 1960's and 1980's included building a concrete block, flat-roofed, two story addition between the western and north western wings, tearing down the stable and the water tower. The factory shut down in 1993. It recently underwent a certified rehabilitation which included replacing sash, repairing window and door frames, landscaping, repointing masonry, and removing the furnace stack and boiler room. The mill now contains forty-eight residential appartments.

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STATEMENT OF SIGNIFICANCE

The Cummings Shoe Factory in South Berwick Maine was a successful member of Maine's shoe industry for almost 120 years. Constructed largely between 1871 and 1891 the five story brick structure was surrounded for most of its life by support shops, including a tannery and stables, as well as tenement housing for workers, and it was a key employer and economic contributor to the Town of South Berwick. Although stripped of these ancillary structures by its closing in the early 1990's the factory building remains, and it currently contains 48 residential apartments. The structure is eligible for nomination to the National Register under Criterion A for its association with Maine's shoe industry, once a cornerstone of the State's economy.

History of the Shoe Industry in Maine

The following is excerpted from 'The Maine Story', a study of major shoe-producing states in *Leather* and *Shoes*, 1955.

It was in the little town of Auburn, some 35 miles north of Portland on the Androscoggin River...that Maine's present-day shoe industry had its beginnings and grew into a thriving business. [Later, the] opening of the railroad from Portland to Montreal in 1842 with a spur track running into Lewiston encouraged other shoe plants to locate there. By early 1860 there were four large and 20 small firms operating in the area. All were fairly primitive operations in which shoes were cut at the plant, then "farmed out" for bottoming and stitching, returned for finishing, packing and shipping. All operations were performed by hand. It wasn't until 1860 when Ara Cushman, always a progressive manufacturer, set up a few sewing machines in a row, enabling his employs to work as a team, that Maine was en route to the modern concept of a shoe factory.

So quickly did Maine's shoe industry grow after it adopted the factory system that by 1879 shoe manufacturers in the state were turning out 5,676,000 pairs of shoes per year.

The following is excerpted from a study of the Shoe Industry in Maine, conducted by Roger Reed, Maine Historic Preservation Commission, 1991.

Many towns in Maine erected factory buildings through public subscription which were leased to out-of-state or out-of-town firms. An important early example of this was Skowhegan, whose citizens formed a

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syndicate to build a large brick factory in 1882 that was leased to Keene Brothers of Lynn, Massachusetts. As soon as the money was raised the shoe company brought in an architect and a landscape engineer for the factory and representative of the Maine Central Railroad to ensure the construction of a spur line. Similar arrangements led to the construction of factories in Ellsworth, Norway, and Springvale. In Freeport local benefactor E. B. Mallet built factories in 1886 and 1892 which were leased to Portland shoe companies.

While most out-of-state firms leased factory space, an important exception to this was David Cummings Company which built a large brick factory in South Berwick in 1871. This Massachusetts firm was one of several to locate in northern New England in response to the growth of the Knights and the Daughters of St. Crispin labor unions, which reached their peak of power among shoemakers in 1870-71. Important examples of locally owned firms constructing factories include G. H. Bass in Wilton and in Portland, A. H. Berry & Company, and the Portland Shoe Manufacturing Company. All of these firms tended to remain in operation longer than non-Maine companies.

The design of shoe factories outside of Auburn followed the pattern established in that city. Whether brick or wood, three or four stories and a basement with a low-pitched or flat roof was typical. Often an exterior stair tower was also present, such as the one built in Freeport in 1886. Equally as many, however, followed the characteristic Auburn design with no tower such as the Springvale shoe factory of 1913. The long demolished Warren factory of circa 1871, with its mansard roof and tower, was unusually elaborate, as was the Skowhegan factory of 1882. The latter was one of the most substantial ever built in Maine outside of Auburn. Except for Portland, where wood construction would not have been allowed, brick construction was a rarity and reinforced concrete was never employed in Maine's shoe industry prior to 1940.

The majority of shoe factories built in Maine have not survived. Towns which have lost large factories include Augusta, Bangor, Berwick, Calais, Ellsworth, Freeport, Gardiner, Hallowell, Kennebunk, Lewiston, Norway, Springvale, Warren, and Yarmouth....

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Although reduced to 50 shoe factories statewide in 1948 the industry rebounded to 80 active factories by 1955. In that year there were 21,000 people employed in Maine's shoe industry, approximately 18 percent of the total number of wage earners in the state. (Leather and Shoes, p. 12.)

The Cummings Shoe Factory in South Berwick

In 1871 a Worcester, Massachusetts shoe manufacturer erected one of the largest brick shoe factories ever built in Maine in SouthBerwick. The Cummings Factory, which was enlarged twice in the 1880s, also included a box factory, stables for transporting goods, and extensive worker housing. The Cummings Company is also important for its age, paralleling Auburn's first period of factory construction. Cummings built his first shoe factory in Lynn, then established a two-story wooden plant in Springvale around 1864. Having no children himself, David Cummings hired his nephews Porter and William to manage the South Berwick operation while he resided in Sommerville, Massachusetts. His decision to build in South Berwick was clearly in response to the increasing strength of labor unions in his home state.

The factory Cummings erected in 1871 was an L-shaped brick structure, four stories and a basement, with a flat roof. Unlike other shoe factories in Maine, the Cummings Factory attempted a horizontal integration which may have contributed to its success. A brick addition was devoted to tanning operations, while a wooden building nearby was used to assemble boxes for the shoes. The large stables on the site enabled the company to maintain horses and wagons for transportation to the nearby railroad line.

With two nephews to supervise operations, it was very much a familyrun company. Clearly there was an attempt to create a small self-supporting factory town within South Berwick. At the same time, however, there is no evidence that factory stores or other company monopolies competed with local merchants.(Reed, p. 8-11.)

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At the turn of the century the 350 employees of the South Berwick plant were capable of manufacturing up to 5,000 pairs of shoes a day, in what David Cummings hoped to be "the most complete factory in the country....with every up to date and improved equipment for making shoes." (Blackmore, p. 18). David Cummings died in 1910, and his obituary summed up his success in Maine: "The greatest financial interest of Mr. Cummings is in South Berwick, ME, where in 1870, he erected one of the largest factories in the State, and the town has grown in numbers and prosperity since the establishment of this industry..." (Boston Transcript, April 2, 1910). The business was passed onto his nephew William I. Cummings under whom it continued to thrive for two decades.

"In 1929, the depression came along with bank closures. The factory was forced to close. (Cummings) retained all the factory foremen, yard men, carpenters, firemen, and watchmen. The foremen kept the factory clean. Every Saturday at 10 am the steam engine was brought up to pressure and all the machinery was turned on for 20 minutes to keep them in running condition....In 1932, Mr. Paisner and Mr. Batchelder shoe manufacturers from Lynn, Mass. were having labor problems at their factory. They came to South Berwick and leased David Cummings Company. (They later purchased it.) They named the new company South Berwick Shoe, Inc. They operated a very prosperous business for a number of years. They built two small additions and all machinery was changed to electric power. They sold the two steam engines, tore down the carpenter shop, garage, and removed the public scales and sold all the tenement houses. After South Berwick Shoe ceased operation [somewhere between 1956 and 1975] the factory was idle until Duchess Shoe company purchased it. They ran a successful business until imports of foreign shes (sic) flooded the market and made it impossible to compete...In 1993 the bank foreclosed on Duchess Co., and the factory was put up for auction." (Blackmore, p. 19)

The building was subsequently purchased by the Town of South Berwick in 1995, and has recently undergone a certified rehabilitation.

NPS FORM 10-900-a (8-86) OMB Approval No. 1024-0018

United States Department of the Interior

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BIBLIOGRAPHY

Blackmore, Jerry. "A Brief History of the David Cummings Shoe Factory and Cummings Estate." South Berwick Times. (South Berwick, Maine, c. 1993). Artical is on file at the South Berwick Public Library, South Berwick, Maine.

"David Cummings [Obituary]". Boston Transcript, Boston, Massachusetts. April 2, 1910.

Mitchell, H.E. South Berwick register, 1904. (Kent's Hill, ME: H.E. Mitchell), 1904.

Old Berwick Historical Society. "Cummings Mansion, 1909, and the Cummings Shoe Factory". Leaflet printed to accompany the Old Berwick Historical Society House Tour 2000; on file at the Old Berwick Historical Society, South Berwick, Maine.

Provisional League of Women Voters (South Berwick, Maine). This is South Berwick!: a community survey. (South Berwick: The League), 1953.

Reed, Roger. "Survey and Inventory of Factories and Housing Associated with Maine's Shoe Industry". Unpublished report and research files on file at Maine Historic Preservation Commission, Augusta, Maine, 1991.

"Sanford, Springvale and The Berwicks Souvenir 1907." Leaflet on file at the Old Berwick Historical Society, South, Berwick, Maine.

South Berwick, Town of. "The Cummings Building." South Berwick, Maine Annual Report, 1995.

"The Maine story". Leather and Shoes, v. 130, no. 23. (December 3, 1955), pp. 11-16.

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VERBAL BOUNDARY DESCRIPTION

The nominated property is designated on the Town of South Berwick property tax map #31, lot 132A.

BOUNDARY JUSTIFICATION

The nominated property includes all that property historically associated with the David Cummings Shoe Factory.

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PHOTOGRAPHS

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Amy Cole Ives
30 May 2001
Maine Historic Preservation Commission
South elevation looking north.

2 of 4 Amy Cole Ives 30 May 2001 Maine Historic Preservation Commission West elevation looking east.

3 of 4 Amy Cole Ives 30 May 2001 Maine Historic Preservation Commission South center entrance, looking north.

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Amy Cole Ives
30 May 2001
Maine Historic Preservation Commission
Interior corridor, third floor, west wing, looking east.