	RECEIVED 2280
United States Department of the Interior National Park Service	NOV 0 7 2008
National Register of Historic Places Registration Form	NAT. REGISTER OF HISTORIC PLACES NATIONAL PARK SERVICE
National Register of Historic Places Registration Form (National Regi box or by entering the information requested. If an item does not app functions, architectural classification, materials, and areas of significa	dividual properties and districts. See instructions in <i>How to Complete the</i> ster Bulletin 16A). Complete each item be marking "x" in the appropriate oly to the property being documented, enter "N/A" for "not applicable". France, enter only categories and subcategories from the instructions. Plan form 10-900a). Use a typewriter, word processor, or computer to comple
1. Name of Property	
historic name WILLIAM CLARK (COMPANY THREAD MILL
other names/site number N/A	
• Falser	
2. Location	
street & number <u>21 Pawcatuck Avenue</u> , 12 and 22	2 River Road
city or town Stonington	□ vicinity
	New London code 011 zip code 06379
3. State/Federal Agency Certification	
Meets □ does not meet the National Register criteria. I reco Inationally □ statewide II locally. (□ See continuation sheet the	for additional comments.)
Signature of certifying official/Title Date	
Signature of certifying official/Title Date CCT / SHPD State or Federal agency and bureau	
CCT /SHPD	nal Register criteria. (
CCT State or Federal agency and bureau In my opinion, the property meets does not meet the Natio comments.) Signature of certifying official/Title Date	nal Register criteria. (
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CCT State or Federal agency and bureau In my opinion, the property meets does not meet the Natio comments.) Signature of certifying official/Title Date State or Federal agency and bureau 4. National Park Service Certification hereby certify that the property is: M entered in the National Register. See continuation sheet. Idetermined eligible for the National Register. See continuation sheet. Idetermined eligible for the National Register.	Signature of the Keeper Date of Actional
CCT State or Federal agency and bureau In my opinion, the property □ meets □ does not meet the Natio comments.) Signature of certifying official/Title Date State or Federal agency and bureau State or Federal agency and bureau Antional Park Service Certification hereby certify that the property is: Mentered in the National Register. □ See continuation sheet. □ determined eligible for the National Register. □ See continuation sheet.	

William Clark Company Thread Mill Name of Property

New London County, CT County and State

5. Classification							
Ownership of Property (Check as many boxes as apply)	Check as many boxes as (Check only one box)		Number of Resources within Property (Do not include previously listed resources in the count)				
private	□ building(s)	Contributing	Noncontributing				
D public-local	district	7	0	buildings			
D public-State	□ site	0	0	sites			
D public-Federal	□ structure	0	0	structures			
	□ object	0	0	objects			
		7	0	Total			
Name of related multiple (Enter "N/A" if property is not par N/A	e property listing rt of a multiple property listing.)	Number of con the National Re	tributing resources p egister	reviously listed in			
Historic Functions (Enter categories from instructio INDUSTRY: manufactur	C. T. A. D.	(Enter catego	Functions ories from instructions) CRCE/TRADE: wareho USE	use			
7. Description Architectural Classific	ation	Materials					
(Enter categories from instructions)		(Enter categories from instructions)					
Romanesque		foundation <u>Stone</u> walls <u>Brick</u>					
No style		walls	Brick				
· · · · · · · · · · · · · · · · · · ·		roof	Other: built-up				
			Outer, ount-up				

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

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section number <u>7</u> Page <u>1</u>

William Clark Company Thread Mill Stonington, New London County, Connecticut

Description:

The William Clark Company Thread Mill is a complex of brick industrial buildings, dating from 1892, located in in the Pawcatuck section of Stonington, Connecticut. The property is bounded on the north by Clark Street, on the west by Pawcatuck Avenue, on the south by a parking lot, and on the east by River Road (formerly considered an extension of Mechanic Street). The area is generally residential, with the exception of the mill itself and a large marina on the Pawcatuck River, just across River Road. Although Clark Street and Pawcatuck Avenue were laid out by the thread company, the lots were sold to private individuals, so there is no associated worker housing to include in the district. Part of the complex is vacant, part is used for storage, and part is used by the marina across the road.

Mill No. 1 (Photographs 1 and 3), at the corner of Clark Street and Pawcatuck Avenue, is the earliest manufacturing building. It is four stories high, measures 100 feet wide by 270 feet long, and has a nearly flat roof. There is no cornice or soffit; instead, the rafters and roof deck simply extend a short distance beyond the plane of the walls. A large square-plan tower, formerly five stories high but now four (see below), is appended to the mill's northwest corner. Mill No. 1's wide, segmental-arched window openings are divided in two by wooden mullions. The paired sash include a lower three-by-six-light fixed window and an upper three-by-two-light transom, at least some of which were originally operable. Some of the fixed windows have been replaced by double-hung sash.

On the north side elevation, facing Clark Street (Photograph 4), there is a modern loading dock and an elevator shaft. Also detectable on this side is the alteration made to the mill's roof as a result of the Hurricane of 1938. That event severely damaged the mill, removing about half of Mill No. 1's top story. Instead of rebuilding the exterior wall, the mill simply decked over the third story as a roof and enclosed the fourth story with frame construction.

The open interior of Mill No. 1 features three rows of square, chamfered wooden columns supporting the timber internal framing, multiple-layer plank floors, and painted brick walls (Photographs 8-10). There is an original shaft for belting at the southeast corner. The south wall, adjoining Mill No. 2, has a sliding iron-clad fire door at each level, but no windows, indicating that expansion of Mill No. 1 was planned from the beginning; the south wall extends above the roof line as a fire stop.

Mill No. 2, built in 1899, is also four stories tall, with a five-story square-plan tower at the corner (Photograph 2). It measures about 130 feet wide by 190 feet long. The segmental-arched window openings are separated by brick pilasters and are fitted with paired twelve-over sixteen sash. The mill's flat roof is concealed by a brick cornice with a dentil course. The tower has a similar corbeled cornice but with two courses of dentils. The fourth floor windows in the tower have round-arched heads, the west-facing one of which has radial glazing; above is a stone tablet bearing the date of

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National Register of Historic Places Continuation Sheet

Section number <u>7</u> Page <u>2</u>

William Clark Company Thread Mill Stonington, New London County, Connecticut

construction. The tower's fifth story has three small round-arched windows of each face. The interior of Mill No. 2 was not accessible.

Contemporary with Mill No. 2 is a small one-story hip-roofed building, 32 feet by 42 feet in plan, that formerly served as the company's offices (Photograph 2). Windows have stone sills and lintels and four-over-four sash. The entrance, centered on the west elevation is sheltered by a gable-roofed porch.

Other ancillary buildings, all at the rear (east side) of the complex, include a brick storehouse east of Mill No. 1 (Photograph 4), three low stories in height; a one-story flat-roofed former picker house (Photograph 5), with a tall brick stack (probably for exhausting dust); a one-story gable-roofed former power house (Photograph 6), with a large round-arched door opening and two large rectangular door openings on its east elevation; and, at the southeast corner of the complex, a one-story former dye house (Photograph 7). In some form, all of the ancillary buildings are contemporary with the 1892 Mill No. 1, but the dye house in its present form represents several stages of additions over time, and the present storehouse evolved from a one-story partly brick and partly frame building, reaching its present configuration about 1905.

Condition:

The physical condition of Mill No. 1, Mill No. 2, the former office building, and the former dye house appears to be fair to good, although there are cracks in some of the beams in Mill No. 1's southeast corner. The complex was heavily damaged during the Hurricane of 1938: about half of the top stories of Mill No. 1 and Mill No. 2 were completely blown away and never rebuilt, resulting in reduced height on the east side and a blanked-off wall on the roof that is not easily seen from the ground except at the north end of the mill (Photograph 3). The roof monitor on the former power house was blown off and never replaced. The former picker house was even more heavily damaged: its gable roof and top story were destroyed, and the interior framing suffered substantial damage that is still clearly evident. Part of the third story of the storehouse was also destroyed by the storm and never rebuilt. Either as a result of that event, or subsequent deterioration, the walls of the storehouse show serious evidence of moisture penetration and decay: mortar has spalled off, and the outer layer of brick is beginning to collapse.

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William Clark Company Thread Mill Stonington, New London County, Connecticut

Photograph, ca. 1895, of Mill No. 1 before construction of Mill No. 2, looking southeast (Westerly Public Library Photograph Collection)



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William Clark Company Thread Mill Stonington, New London County, Connecticut

Photograph, ca. 1910, of American Thread wagon in front of office (Westerly Public Library Photograph Collection)



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National Register of Historic Places Continuation Sheet

Section number <u>7</u> Page <u>5</u>

William Clark Company Thread Mill Stonington, New London County, Connecticut

Artist's sketch of mill complex, 1911 (Hughes and Bailey, Aero View of Westerly, Rhode Island 1911)



National Register of Historic Places Continuation Sheet

Section number <u>7</u> Page <u>6</u>

William Clark Company Thread Mill Stonington, New London County, Connecticut

Plan of mill complex, 1921 (Sanborn Map and Publishing Company)



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William Clark Company Thread Mill Stonington, New London County, Connecticut

Photograph, 1938, showing mill complex shortly after the hurricane of September 1938, looking northwest (Minsinger 1988)



8. Statement of Significance

Applicable National Register Criteria

(Mark an "x" in one or more boxes for the criteria qualifying the property for National Register listing.)

- 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.

Criteria Considerations

(Mark "x" in a II the boxes that apply.)

Property is:

- A owned by a religious institution or used for religious purposes.
- B removed from its original location.
- C a birthplace or grave.
- D a cemetery.
- E a reconstructed building, object, structure
- a commemorative property.
- G less than 50 years of age or achieved significance within the past 50 years.

Narrative Statement of Significance

(Explain the significance of the property on one or more continuation sheets.)

9. Major Bibliographic References

Bibliography

(Cite the books, articles, and other sources used in preparing this form on one or more continuation sheets.)

Previous documentation on file (NPS):

- 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
- recorded by Historic American Building Survey П #
- recorded by Historic American Engineering Record #

New London County, CT County and State

Areas of Significance

(Enter categories from instructions)

INDUSTRY ARCHITECTURE

Period of Significance 1892 - ca.1950

Significant Dates 1892, 1899

Significant Person (Complete if Criterion B is marked above.) N/A

Cultural Affiliation

Architect/Builder

N/A

Primary location of additional data:

- State Historic Preservation Office
- Other State agency
- Federal agency
- Local government
- University
- П Other

Name of repository:

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section number <u>8</u> Page <u>1</u>

William Clark Company Thread Mill Stonington, New London County, Connecticut

Summary

The William Clark Company Thread Mill in Pawcatuck is significant because of its historical associations with the textile industry (National Register Criterion A) and as a relatively wellpreserved example embodying the distinctive characteristics of late 19th-century industrial architecture (National Register Criterion C). Textile manufacture was an important part of the industrial growth that transformed this part of Connecticut in the period 1850-1930, giving rise to mill villages and large manufacturing towns, an increase in population, and greater ethnic diversity.¹ Throughout eastern Connecticut, ever-larger mills were built to produce cotton, woolen, and silk goods. The first mills were started by local entrepreneurs and were powered in whole or in part by the waters of the region's fast-moving rivers and streams. Later, as in the case of the 1892 Clark Thread Mill, steam power predominated wherever coal could be economically brought in by rail or water, and the capital to finance these ventures increasingly came from out-of-state sources. In the 20th century, many of Connecticut's textile mills were acquired by oligopolies that were national or international in scope; the Clark Thread Mill became one of the holdings of the American Thread Company in 1901.

The Clark Thread Mill is representative of the industrial age in yet another sense: it produced cotton thread, a product that owed its value to the development and mass production of sewing machines in the years following the Civil War. Sewing machines made possible two seemingly contradictory trends, both of which created tremendous demand for cotton thread: the growth of the garment industry, producing ready-made clothing; and the near universal adoption of home sewing using relatively inexpensive Singer, Howe, and Wheeler & Wilson machines. Connecticut had a number of mills that specialized in sewing-machine thread. In addition to the Clark mill in Pawcatuck, these included the Gardner Hall mills in South Willington, the National Thread Company in Mansfield Hollow, and the somewhat misleadingly named Willimantic Linen Company in Windham. The latter two also became part of the American Thread Company.

Finally, the Clark Thread Mill typifies the industrial architecture of its period. In the late 19th century, to meet the expectations of fire-insurance providers, a standard form of textile mill emerged, characterized by masonry construction, internal framing using massive timber members, long and narrow proportions, flat roofs, and wide windows.

¹John Herzan, *Historic Preservation in Connecticut. Volume V. Eastern Coastal Slope: Historical and Architectural Overview and Managament Guide* (Hartford: State Historic Preservation Office, 1997), 52-59. This volume specifically cites the Clark Thread Mill as one of the historic resources that epitomizes the textile-industry theme (p. 59).

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section number <u>8</u> Page <u>2</u>

William Clark Company Thread Mill Stonington, New London County, Connecticut

Historical Background

William Clark (1840-1902) was a leading figure in the manufacture of cotton thread. He was the grandson of James Clark, who first mechanized the manufacture of thread in 1810 in Paisley, Scotland. William Clark came to the United States as a young man to help manage the family's American holdings. Under his watch, the Clark Thread Company grew to occupy a huge complex of mills in Trenton, New Jersey¹, and it also built a number of satellite facilities. There is no specific information as to why William Clark decided to expand his operations by building in Stonington. However, in 1890, the year before he purchased the Pawcatuck property, the Trenton mills were closed down by a long and bitter strike, so he may have wanted to hedge his bets by building some distance away from his New Jersey base. He probably would have known of Stonington because of the Atwood Machine Company, a major producer of innovative thread-making machinery. William Clark retired in 1900 and moved back to Scotland. The American Thread Company, a giant holding company that had integrated many other Connecticut thread mills into its hoped-for monopoly of American cotton-thread production, acquired the William Clark Company in 1901. Despite the merger, the mill at Pawcatuck continued to be known as the William Clark mill, and nephew William C. Clark stayed on to manage it. American Thread operated the mill until the late 1930s, at which time local investors bought the property. It continued in use for thread production for a time, but by 1962 the complex had been converted for multiple light-industrial and storage uses.

Historical Significance

The Clark Thread Mill has local historical significance because industry was a major engine of economic growth for the Pawcatuck-Westerly area. At one time, a large portion, if not the majority, of the residents of the community were dependent for work on the various machine-building factories and textile mills that lined both sides of the Pawcatuck River. At first, the factories were located at dams on the river and utilized a combination of water and steam power. The Clark Mill, however, represents a second stage of the New England textile industry, in which mills were built to be powered entirely by steam. Like contemporary mills in Fall River and New Bedford, the Clark Mill's locational advantage was that it was located at tidewater on a navigable river. Coal and cotton could be brought in by barge and unloaded at the mill's dock.

This part of Pawcatuck became known as Clarksville or Clark's Village. Initially, the mill may have intended to build worker housing along the street it laid out, Pawcatuck Avenue, but instead these

²The Trenton thread mill, a National Historic Landmark historic district, was the subject of one of Thomas Edison's early movies ("Clark's Thread Mill," 1899).

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National Register of Historic Places Continuation Sheet

Section number <u>8</u> Page <u>3</u>

William Clark Company Thread Mill Stonington, New London County, Connecticut

lots were sold to private individuals. During the World War I period, the number of workers at the Clark Thread Mill probably reached six hundred or more.

Although there remain a number of historic factory buildings in the Westerly-Pawcatuck area, the existing buildings probably represent considerably less than half the total manufacturing space present in the village at the height of industrialization, i.e., around 1910. Surviving mill complexes such as the Clark Thread Mill are therefore important as reminders of the community's industrial heritage.

Architectural Significance

The William Clark Company Thread Mill reflects the standard mill construction of the late 19th and early 20th century (National Register Criterion C). The brick walls were constructed with piers between wide window openings (visible on Mill No. 2, internal on Mill No. 1) so as to maximize the penetration of natural light, a consideration that also favored long and narrow proportions. Those proportions also facilitated the transmission of power from a prime mover in the engine house to individual machines via long line shafts. The mill buildings' roof pitch is nearly flat, thereby avoiding the attic roof framing that insurance companies considered a fire risk

Other aspects that demonstrate the important role of fire-safety in the period's industrial architecture are the separate stair towers, the firewall between Mill No. 1 and Mill No. 2, and the heavy timber internal framing and plank floors. Another defining characteristic of the mill architecture of this period is its plainness. Instead of elaborate architectural ornament, once characteristic of New England textile mills, the Clark mill is primarily utilitarian in appearance, with the exception of some modest corbeling on the south tower.

Integrity

The loss of half of the top story of both main mill buildings is an obvious departure from the complex's original appearance, particularly as viewed from River Road and Clark Street. However, the damage is not visible from the front of the mill along Pawcatuck Avenue, so the mill can be said to retain sufficient integrity to allow it to convey its historical associations and its architectural significance. Because of the extent of property damage and the great loss of life, the Hurricane of 1938 is regarded as an event of great importance in the history of southern New England; the damage to the complex, while affecting the buildings' integrity of materials and design, itself has some heritage value in recalling the unparalleled destructiveness of that storm for New England. Despite alterations, the William Clark Company Thread Mill is a representative example of an increasingly endangered type, the industrial architecture of the late 19th and early 20th centuries.

National Register of Historic Places Continuation Sheet

Section number <u>8</u> Page <u>4</u>

William Clark Company Thread Mill Stonington, New London County, Connecticut

Period of Significance

The period of significance runs from the date of the construction of the earliest part of the complex to about 1950, recognizing the time span over which textile manufacture was the primary use.

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National Register of Historic Places Continuation Sheet

Section number 9 Page 1

William Clark Company Thread Mill Stonington, New London County, Connecticut

Aero View of Westerly, Rhode Island 1911. New York, NY: Hughes and Bailey, 1911.

Davison's Textile Bluebook, 1893-1930.

- Minsinger, William E. The 1938 Hurricane, An Historical and Pictorial Summary. Milton, MA: Blue Hill Observatory, 1988.
- Roth, Matthew W. Connecticut: An Inventory of Historic Engineering and Industrial Sites. Washington, DC: Society for Industrial Archaeology, 1983.

Sanborn Map and Publishing Co. Insurance maps of Westerly, 1896-1962.

Shaw, William H. History of Essex and Hudson Counties, New Jersey. Philadelphia, PA: Everts and Peck, 1884.

Stonington, Town of. Land Records, 44:232 (1891), 49:472 (1901).

Wheeler, Richard A. History of the Town of Stonington. New London, Conn.: Day Publishing Co., 1900.

	lon County, CT State			
10. Geographical Data				
Acreage of Property 5.5 ac	cres			
UTM References (Place additional UTM references on	a continuation sheet.)			
1 19 262400 4582700 Zone Easting Northing		3 Zone Eas	ting Northing	
2		4		
Verbal Boundary Descriptio (Describe the boundaries of the prope		☐ See co	ntinuation sheet	
Boundary Justification (Explain why the boundaries were sel	lected on a continuation sheet.)			
11. Form Prepared By				
name/title Bruce Cloue	tte, Historian			
organization <u>Archaeologi</u>	ical and Historical Service	es, Inc.	dat	e_November 24, 2007
street & number_ P.O. Box 54	13		telephor	ne <u>860-429-2142</u>
city or town Storrs			state CT	zip code 06268
Additional Documentation				100 C 100 C 100
	ompleted form:			
Submit the following items with the co				
Continuation Sheets Maps A USGS map (7.5 or 15 r	minute series) indicating th c districts and properties h			ources.
Continuation Sheets Maps A USGS map (7.5 or 15 r A Sketch map for historic Photographs		aving large acrea		ources.
Continuation Sheets Maps A USGS map (7.5 or 15 r A Sketch map for historic Photographs Representative black and Additional Items	c districts and properties h d white photographs of t	aving large acrea		ources.
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Continuation Sheets Maps A USGS map (7.5 or 15 r A Sketch map for historic Photographs Representative black and Additional Items (Check with SHPO or FPO for any ad Property Owner (Complete this item at the request of name	c districts and properties h d white photographs of t ditional items.) SHPO or FPO.) inuation sheet, Item 10	aving large acrea		
A Sketch map for historic Photographs Representative black and Additional Items (Check with SHPO or FPO for any ad Property Owner (Complete this item at the request of name See cont street & number	c districts and properties h d white photographs of t ditional items.) SHPO or FPO.) inuation sheet, Item 10	aving large acrea	ge or numerous reso	

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 Projects (1024-0018), Washington, DC 20503.

National Register of Historic Places Continuation Sheet

Section number 10 Page 1

William Clark Company Thread Mill Stonington, New London County, Connecticut

Verbal Boundary Description:

The boundary of the nominated property begins at the intersection of Clark Street and River Road and then runs southerly along the west edge of River Road to a driveway south of the mill complex, separating the mill buildings from a parking lot to the south. The boundary runs west along the north edge of the driveway to Pawcatuck Avenue, then north along the east edge of Pawcatuck Avenue to its intersection with Clark Street, then east along the south edge of Clark Street to the place of beginning.

The nominated property includes the following three lots as recorded in the Stonington Assessor records:

Parcel 5/5/3, 12 River Road (Mill No. 1, picker house, store house) Owner: Ralco Realty Corp. P.O. Box 336 Westerly, RI 02891 Deed reference from Stonington Land Records: Volume 88, page 95

Parcel 5/5/2, 21 Pawcatuck Avenue (Mill No. 2, power house, office) Owner: Pawcatuck Riverview LLC P.O. Box 144 Stonington, CT 06378 Deed reference from Stonington Land Records: Volume 216, page 182

Parcel 5/5/1, 22 River Road (Dye house) Owner: Norwest Marine 7 River Road Pawcatuck, CT 06379 Deed reference from Stonington Land Records: Volume 179, page 55

Boundary Justification:

The nominated property includes the historical extent of the mill property, with the exception of a parking lot to the south and the river front to the east across River Road; the latter is the site of a modern marina operation and lacks the appearance it had during the mill's period of significance. Except for one substantially altered small frame building, no mill-related buildings or structures remain on the marina property.

National Register of Historic Places Continuation Sheet

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William Clark Company Thread Mill Stonington, New London County, Connecticut

Location of building plotted on USGS Watch Hill Quadrangle, 7.5-Minute Series, scale 1:24000.





National Register of Historic Places Continuation Sheet

 Section number
 Photographs
 Page 1
 William Clark Company Thread Mill

All Photographs:

- 1. William Clark Company Thread Mill
- 2. Stonington, New London County, Connecticut
- 3. AHS, Inc. Photo
- 4. Photographs 1, 3-7: September 2004; Photographs 2, 8, 9, 10: August 2006

Captions:

- 1: Mill No. 1, 1892, west elevation facing Pawcatuck Avenue, camera facing east. The damage done by the Hurricane of 1938 is not visible from the front, except that the tower at the corner lost its top story (the stone sills for the fifth-story tower windows are still visible).
- 2: Mill No. 2, with mill office in front, 1899, west elevation facing Pawcatuck Avenue, camera facing northeast.
- 3: North end elevation facing Clark Street, camera facing south. The damage done by the hurricane is evident in the way that the fourth story terminates about midway (directly above the loading dock).
- 4: Former storehouse at rear of complex, north elevation facing Clark Street, camera facing southwest. The two parts of the building were originally both three stories high, but the northern part was not rebuilt to its original height following the hurricane.
- 5: Former picker house at rear of complex, camera facing northwest. The top story and gable roof were blown off in the Hurricane of 1938 and never replaced. The concreteblock addition postdates the hurricane and was built to accommodate an auxiliary boiler. The chimney is not consistently shown on insurance surveys, but it may be the stack shown in 1902 as a dust exhaust chimney.
- 6: Former power house at rear of complex, camera facing northwest. The roof's ridge monitor was destroyed in the Hurricane of 1938 and never replaced; the huge smokestack for the power house's boilers was later removed as well. The ell that connects the power house to the main mill buildings accommodated a steam engine and an electrical generator.

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

 Section number
 Photographs
 Page 2
 William Clark Company Thread Mill

 Section number
 Photographs
 Page 2
 Stonington, New London County, Connecticut

- 7: Former dye house, later used by the mill for spooling and warping operations, east elevation facing River Road, camera facing northwest.
- 8: Interior, Mill No.1, first floor, camera facing south.
- 9: Detail of typical column and beam juncture, interior, Mill No.1, first floor, camera facing south.
- 10: Detail of typical paneled interior doors and metal-clad fire door, south wall of Mill No. 1, camera facing south.



William Clark Company Thread Mill Pawcatuck (Stonington), Connecticut



UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES EVALUATION/RETURN SHEET

REQUESTED ACTION: NOMINATION

PROPERTY William Clark Company Thread Mill NAME :

MULTIPLE NAME :

STATE & COUNTY: CONNECTICUT, New London

11/18/08 DATE RECEIVED: 11/07/08 DATE OF PENDING LIST: DATE OF 16TH DAY: 12/03/08 DATE OF 45TH DAY: 12/21/08 DATE OF WEEKLY LIST:

REFERENCE NUMBER: 08001190

REASONS FOR REVIEW:

APPEAL:	N	DATA PROBLEM:	N	LANDSCAPE:	N	LESS THAN 50 YEARS:	N
OTHER:	N	PDIL:	N	PERIOD:	N	PROGRAM UNAPPROVED:	N
REQUEST:	N	SAMPLE:	N	SLR DRAFT:	Y	NATIONAL:	N

COMMENT WAIVER: N

14/08 DATE ACCEPT REJECT RETURN

ABSTRACT/SUMMARY COMMENTS:

n nomi. Jon a conton mill. sign. under weel-unt architecture) 14

RECOM./CRITERIA A+C	_ / / ·		
REVIEWER Lisa Deline	DISCIPLINE HISTORIAN		
TELEPHONE	DATE 12/16/08		

DOCUMENTATION see attached comments Y/N see attached SLR Y/N

If a nomination is returned to the nominating authority, the nomination is no longer under consideration by the NPS.























the National or State reservations shown on this map

RECEIVED 2280 NOV 07 2008 NAT. REGISTER OF HISTORIC PLACES J. Paul Loether, Keeper TO: NATIONAL PARK SERVICE National Register of Historic Places FROM: Stacey Vairo, National Register Coordinator SUBJECT: National Register Nomination The following materials are submitted on this 30 day of October William 2008, for nomination of the Clark Thread Mill, Stonington, CT to the National Register of Historic Places: Original National Register of Historic Places nomination form Multiple Property Nomination form Photographs **Original USGS maps** Sketch map(s)/figure(s)/exhibit(s) Pieces of correspondence Other CD of images COMMENTS: Please insure that this nomination is reviewed This property has been certified under 36 CFR 67 The enclosed owner objections do do not constitute a majority of property owners. Other: