#### **United States Department of the Interior** National Park Service

## National Register of Historic Places Inventory—Nomination Form

See instructions in *How to Complete National Register Forms* Type all entries—complete applicable sections

#### 1. Name

historic	Royalton Mill C	Complex		
and/or comr	non Same			
2. Lo	ocation No	1 South Royalto	ي جي آ	
street & nur	nber Town Road 12			N/A not for publication
So city, town	Royalton vicin	$T_{\rm H}$ N/A vicinity of	Congressional district	•
	Vermont	code 50 county M	lindsor	<b>code</b> 027
3. CI	assificatio	n		
Category district Xbuilding structu site object	g(s) <u>X</u> private		Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific transportation tother: vacant
	und Kellogg			
street & nur	00			
city, town	South Pomfret	N/A vicinity of	state	Vermont
5. Lo	cation of L	egal Descriptio	on	
courthouse,	, registry of deeds, etc.	Office of Town Clerk		
street & nur	nber N	N/A		
city, town	F	Royalton	state	Vermont
6. Re	epresentati	ion in Existing	Surveys	
title None	,,,,,,	has this pro	perty been determined	eligible? yes _X_ no
date	·····		federal st	ate county loca
depository	for survey records			
city, town			state	- 

ONAR MO. 2004-0010 EXP, 20/01/04 For NPS use only received JAN 5 1983 date entered

## 7. Description

Condition		Check one	Check one
excellent	deteriorated	unaltered	$\underline{X}$ original site
good fair	ruins	$\underline{X}$ altered	moved da
	unexposed		

#### Describe the present and original (if known) physical appearance

The Royalton Mill Complex, located on the First Branch of the White River, consists of three buildings: a Cape Cod millhouse built in 1780-81, a c.1875, vernacular, duplex tenant house, and a barn, built c.1880. The millhouse has undergone some alterations, but retains its original form, central chimney, and most of the original interior features. The millhouse is currently being restored. Immediately north of the millhouse (and outside of the Complex boundaries) are two breached concrete dams and the collapsed remains of a grist and sawmill.

date

The Royalton Mill Complex is located in the Town of Royalton, Vermont on the east bank of the First Branch of the White River. Immediately north of the old millhouse are two dams and the collapsed remains of a grist and sawmill. Although this area is largely residential now, tremendous milling activity once occurred here and the river branch supplied waterpower for a sawmill, gristmill, fulling mill, nailery, and a furniture factory. As the earliest mill site in Royalton, the extant structures serve as reminders of the vital role the mill complex played in spurring the growth and development of the town.

The complex consists of three buildings, the millhouse, a tenant house, and a barn. The millhouse, situated near the bank of the river, is particularly important for its historical associations and architectural disclosures. Considered the oldest house in Royalton, the millhouse was built in 1780-81, replacing the original miller's house which was burned in the Indian Raid of October, 1780, a raid which destroyed virtually every building in town.

The millhouse has a Connecticut-type Cape Cod plan. Measuring approximately 38'x26', the 1<sup>1</sup><sub>2</sub>-story, gable-roof house originally had a 5-bay facade with a central entrance leading into a small entry. The central entrance was later replaced by a window. The two window bays to the right of the central entrance were also changed to contain a modern, three-part window, and a modern window was also installed on the west side.

The original entry hall (currently a bathroom which will be removed), is flanked by a square room on either side and a large kitchen extends 3/4 of the length of the rear. As opposed to a Massachusetts-type Cape which has a stairway in the front entry, this Connecticut-type plan has the stairway located in the rear of the house near a secondary entrance located on the east gable elevation. The stairway in this house, leading to the two upstairs bedrooms, originally ran perpendicular to the facade but was later moved to a parallel position when the side entrance was relocated from the central gable bay to the right gable bay. The outline of the original side entrance's splayed lintel can still be seen in the clapboards of the central bay.

#### **United States Department of the Interior** National Park Service

#### National Register of Historic Places Inventory—Nomination Form

9.092-000-000 2		9.05 000000000000000000 / .	an paga sa sa sa sa sa sa sa			
F	or NP	S use	only	1		
fr.						
r	ceive	d				
d	ate er	ntere	d ·			

110.1024-0018

Continuation sheet 7-1 Item number 7

Typical of the Cape Cod plan, the rooms are arranged around a massive central chimney. The brick chimney serves three fireplaces, two small ones in the front rooms and a larger one with a bake oven serving the kitchen. The upstairs bedrooms, lacking fireplaces, were warmed only by radiation from the large chimney mass and by rising heat.

Detail is confined to a simple splayed lintel over the east gable door and to a simple mantelpiece in the west parlor. There was also originally a simple chair rail in the parlor which was later removed. The doors and casings in the house are plain. The kitchen has panelling consisting of wide, vertical boards with a narrow bead. Some of the original dark red paint can still be seen on the panelling. The other rooms have split lath with plaster walls. The original wide floorboards remain.

In the cellar, one can see that the millhouse was constructed from some of the lumber salvaged from buildings, perhaps the original mill, that were burned in the Indian Raid. Several floor joists have unused mortise joints in numerous places and are charred.

The millhouse was "modernized" during the Greek Revival era, probably in the mid-19th century. At this time, the windows were enlarged and the roof was changed by extending the raking eaves and adding cornice returns. An ell was also attached to the rear of the house. Because of severe deterioration, the ell was recently removed.

During this century, the house has suffered from neglect and insensitive exterior alterations, such as modern picture windows placed on the front and west side. However, the house is currently undergoing restoration and will be returned to its former architectural stature.

Between the millhouse and Town Road #12 is the tenant house, c.1875. Built for two families, this  $l_2^1$ -story, gable-roof, clapboard structure has a 5-bay facade with high kneewall construction and two entrances, one of which has been changed to a window. Like the millhouse, the tenant house is unadorned and utilitarian in design, and is typical of workers' housing. Each gable end is flanked by a lower  $l_2^1$ -story wing. A lean-to, open shed is also attached to the left wing. Window and door surrounds are plain and the sash is now 2/2 with the exception of one window on the facade that retains the original 6/6 sash. Because the house was built when stoves were in common use, there are no fireplaces. A modern, cinder-block chimney has been added to the left side of the main section. The tenant house is also slated for restoration.

Immediately south of the millhouse and tenant house is a  $l_2^1$ -story, clapboard barn, c.1880, constructed by Fred Nelson, a local builder. It, too, is a vernacular design. A corn crib with vented siding is attached to the rear of the barn. The gable roof is surmounted by a cupola which has louvered vents on two sides. In the mid-1930's, the first floor partitions were removed to make room for construction of a large boat. A series of iron tie rods with a wooden truss was installed in the gable level allowing the first floor level to be free of support posts.

NPS Form 10-900-a (7-81)		0MB NO. 1024-0018
United States Department of National Park Service	the Interior	EXP. 12/31/84 For NPS use only
National Register o	received date entered	
Inventory-Nomina		
Continuation sheet $7-2$	Item number 7	Page 2

North of the barn and along the banks of the First Branch is the concrete foundation of an early 20th century electric powerhouse. This small powerhouse was constructed by the Royalton Manufacturing Company to supply electric power for its mill which was upstream and on the opposite side of the Branch from the millhouse. A threefoot wide, stone-lined penstock leads from this foundation along the First Branch to the edge of the nominated property. The powerhouse was destroyed in a massive flood in 1927 and the Royalton Manufacturing Company building burned in 1968.

# 8. Significance

Period	Areas of Significance—C	heck and justify below		
prehistoric 1400–1499 1500–1599 1600–1699 _X 1700–1799 _X 1800–1899	archeology-prehistoric     archeology-historic     agriculture     architecture     art     commerce	community planning conservation economics education engineering cyploration/settlemer		<pre> science sculpture social/ humanitarian theater</pre>
1900–	communications	industry invention	politics/government	transportation _X_ other (specify) local_history

Specific dates 1780-81, c.1875, c.1880

#### Statement of Significance (in one paragraph)

The Royalton Mill Complex consists of three buildings: a Cape Cod millhouse built in 1780-81, a vernacular-style tenant house built c.1875, and a barn, c.1880. The millhouse, situated near the bank of the First Branch of the White River, is the oldest house in Royalton. It was built immediately after the Royalton Indian Raid, the last major Indian raid in New England, in which virtually the entire town was destroyed. The complex is all that remains of a once-thriving mill village; a neighboring former sawmill lies collapsed after deteriorating for a number of years.

Royalton is best-known in the history of Vermont as being the site of the last major Indian raid in New England. On 16 October 1780 towards the end of the Revolutionary War, the inhabitants of the town were attacked by a band of 300 Indians led by British soldiers as a terrorist act on a frontier settlement. Settlers who did not escape were either killed or taken prisoner and homes and livestock were destroyed. Included among the losses were the original gristmill, sawmill, and miller's house located at this site. It is believed that the mills were burned to the water level while the machinery and dam escaped damage.

Considering the devastation caused by the raid, it was logical that the mills were among the first structures rebuilt. The millhouse was also rebuilt, and with lumber in temporarily short supply, some of the millhouse was constructed from salvaged timber taken from buildings burned in the raid. Although Elias Curtis built the original mills c.1776, tradition holds that Issac Morgan was operating the mills at the time of the Raid, and that he rebuilt them in 1780-81. Morgan was also the original grantee of this lot, so-called Lot 35 Dutch, under the Vt charter. Ownership was transferred to Huckens Storrs in 1782 and the mills continued thereafter to change hands frequently. By the 1890's the millcomplex had become so busy that local residents renamed the area "Slab City" because of the large piles of slab lumber awaiting delivery.

The propitious location of the falls also induced construction of other waterpowered industries. In addition to the saw and gristmill, a fulling mill, a nailery, a clover mill, and a furniture factory all took advantage of the falls at various times, although the sawmill had the greatest longevity, operating for almost 190 years.

Of the three extant buildings, the millhouse has the greatest historical and architectural value. It is a Connecticut-type Cape Cod structure and is only one of two such structures remaining in Royalton with its central chimney intact. Although it is not embellished with architectural detail, the millhouse exemplifies an early vernacular building tradition. Undoubtedly the millhouse is representative of what the majority of early Vermont dwellings looked like and its importance is magnified when one realizes how few of these simple dwellings still exist in a state resembling their original character.

# 9. Major Bibliographical References

Dumville, John, Royalton Historical Society, Royalton, Vermont, Interview, December, 1981

Lovejoy, Evelyn M. Wood. <u>History of Royalton, Vermont</u>, Burlington, 1911. Nash, Hope. <u>Royalton</u>, Vermont, Royalton, 1975.

# **10. Geographical Data**

Acreage of nominated property <u>appr</u> Quadrangle name <u>Randolph</u> , VT UMT References		<u>l a</u> cre.	Quadrar	ngle scale 1:62500
	15 9 17 15 1	B Zone	Easting	Northing
C L _ L		D F H		
Verbal boundary description and j	ustification			2000 - T. 1900 - 1920 
Based upon a survey map o Surveyor in the State of				
List all states and counties for pro	perties over	rlapping state or o	county boundarie	
state	code	county		code
N/A state	code	county		code
11. Form Prepare	ed By			
name/title Margaret N. DeLaitt:	re			
name/life. nargaree N. Deharte.			<u> </u>	· · ·
organization Preservation Consu	ltant		date January 1	982
street & number 271 E1m Street			telephone (802)	229-0135
city or town Montpelier	• • ·		state Vermont	
12. State Histori	c Pres	ervation	Officer (	Certification
The evaluated significance of this prope			······································	
	_ state	<u>X</u> local		
As the designated State Historic Preser 665), I hereby nominate this property fo according to the criteria and procedures State Historic Preservation Officer signa	r inclusion in t s set forth by t	the National Registe	er and certify that it	
title Director/Deputy State Hist	toric Pres	ervation_Offic		12-29-82
For NPS use only I hereby certify that this property i	s included in	the National Registe Entered in th National Regi	1¢	2/3/83
Keeper of the National Register				/ *
Attest: Chief of Registration			date	

NPS Form 10-900-a (7-81)	CMAR HO. 140044023 EMP. 12/21/04	
United States Department of National Park Service	For NPS use only	
<b>National Register d</b>	received	
Inventory-Nomina	date entered	
Continuation sheet 8-1	item number 8	Page 1

The tenant house, c.1840, also represents vernacular design as applied to an early industrial complex. It might be considered an example of mid-19th century rural workers' housing. The barn, c.1880, was probably built as storage space for the mills and it, too, is part of the vernacular architectural heritage of Royalton and Vermont.

Altogether the buildings in this complex recall the importance of the water power once supplied by the First Branch of the White River to the growth and development of the town of Royalton. By being restored after many years of neglect, they will once again serve the town and provide a reminder of its Eighteenth Century origins.

Continuation sheet 10-1	Item number 10	Page 1
National Register Inventory—Nomin	received date entered	
United States Department National Park Service	of the Interior	For NPS use only
NPS Form 10-900-a (7-81)		

described as follows:

The boundary of the Royalton Mill Complex begins at Pt.A, the intersection of the southern bank of the First Branch of the White River and a line which has a compass bearing of S24'05'W. From Point A, the boundary proceeds in a southwesterly direction 94.83 feet along said line until it meets an iron pin found at Point B. From Point B, the boundary thence proceeds generally southeast approximately 25 feet until it meets Point C, the intersection of the westerly edge of right-of-way of the complexe's dirt road and a line which has a compass bearing of N79<sup>0</sup>36'30"E. The boundary thence proceeds generally south-southeast along said westerly edge of right-of-way until it meets Point D, a point located approximately 5 feet east of an iron pipe set which is 42 feet northeast of a 36" elm stump. From Point D, the boundary thence proceeds west approximately 5 feet to said iron pipe set, Point E. The boundary thence proceeds generally northwest 161.13 feet along a line which has a compass bearing of N27048'00"W until it meets another iron pipe set, Point F. From Point F, the boundary thence proceeds generally west 70.42 feet along a line which has a compass bearing of N84<sup>0</sup>28'00"E until it meets another iron pipe set, Point G. The boundary thence proceeds generally north 42.07 feet along a line which has a compass bearing of S14<sup>0</sup>06'00"E until it meets an iron pipe found at Point H. From Point H, the boundary thence proceeds generally northwest 97.90 feet along a line which has a compass bearing of N19°54'W until it meets the southern bank of the First Branch of the White River, Point I. The boundary thence proceeds generally east along said southerly bank 266 feet to Point A, the point of beginning.

The boundary of the Royalton Mill Complex follows the deed boundaries concerned with this parcel of land. The only change is that the nomination's boundary follows the westerly edge of right-of-way of the complexe's dirt road instead of the road's center line which was used in the survey made by Frank Lamson in 1981. The nominated property includes all of the significant standing structures associated with the Millhouse and with the once-thriving mill industry.

