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

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES

Augusta

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FOR N	PS USE	ONLY	4		•	-
RECEI	VED NE	in 5	1978			

INVENTOR	RY NOMINATION	FORM	ATE ENTERED	FEI	B 1 1979
SE	E INSTRUCTIONS IN <i>HOW</i> TYPE ALL ENTRIES				S
1 NAME		001111111111111111111111111111111111111	37 (DEL 0201)	0110	
HISTORIC					
moronic	Camp Hammond				
AND/OR COMMON	N .				
LOCATIO)N			-	
STREET & NUMBER					
	74 Main Street		NOT FO	OR PUBLICATION	
CITY, TOWN			_	RESSIONAL DISTR	IICT
	Yarmouth	VICINITY OF	lst		
STATE	Maine	CODE 23	Count or		CODE (
07 1 00777	Maine Maine		Cumber	riand	003
CLASSIFI	ICATION				
CATEGORY	OWNERSHIP	STATUS		PRES	ENT USE
DISTRICT	PUBLIC	X_OCCUPIED		AGRICULTURE	MUSEUM
X_BUILDING(S)	X PRIVATE	UNOCCUPIED	(COMMERCIAL	PARK
STRUCTURE	вотн	WORK IN PROGRESS	<u> </u>	EDUCATIONAL	XPRIVATE RESIDENCE
SITE	PUBLIC ACQUISITION	ACCESSIBLE		ENTERTAINMENT	RELIGIOUS
OBJECT	IN PROCESS	X_YES: RESTRICTED		GOVERNMENT	SCIENTIFIC
	BEING CONSIDERED	YES: UNRESTRICTED	_	INDUSTRIAL	TRANSPORTATION
		_NO	I	MILITARY	OTHER:
OWNER (OF PROPERTY				
NAAAF					Ų.
NAME	John B. Green				
STREET & NUMBER					
• · · · • · · · · · · · · · · · · · · ·	74 Main Street				
CITY, TOWN	Yarmouth			STATE Maine	
T O O A FIX O		VICINITY OF		Taine	
LOCATIO	N OF LEGAL DESCR	RIPTION			
COURTHOUSE.					
REGISTRY OF DEED	Cumberland Coun	ty Registry of I	Deeds 		
STREET & NUMBER	7				
CITY, TOWN				STATE	
	Portland Portland		1	Maine	
6 REPRESE	NTATION IN EXIST	ING SURVEY	S		
TITLE					
Yan	rmouth Historic Survey				
DATE					
197	74	FEDERAI	L _STATECC	OUNTY X LOCAL	
DEPOSITORY FOR SURVEY RECORDS	Maine Historic Preserv	ation Commission	1		
CITY, TOWN	242 State Street			STATE	
	Augusta			Maine	7

CONDITION

CHECK ONE

CHECK ONE

XEXCELLENT __GOOD

__FAIR

__DETERIORATED
__RUINS
__UNEXPOSED

__UNALTERED
X__ALTERED

X_ORIGINAL SITE
__MOVED DATE_____

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

Camp Hammond is a large and impressive Shingle style residence with gambrel roof, frame construction, shingle siding, field-stone foundation, and three internal chimneys with stone facings. $2\frac{1}{2}$ stories are present.

The main entrance faces south-west and is covered by a one-story balustraded porch supported by shingled posts. The doorway consists of a single door flanked by full-length 18-light windows. A porte-cochere is formed by an extension of the facade porch to the north-west. To the left of the entrance is a bay window containing three 1/1 windows. To the right of the entrance is a two-story projecting bay which contains three 4/4 windows in the first story and two 9/2 in the second. The second story of the facade over the entrance contains French doors flanked by small square windows; this doorway provides access to the porch roof. Two pairs of windows to the left of the doorway are each comprised of 9/1 and 6/1. The facade half-story contains three dormer windows with shed roofs. The end dormers each feature a pair of windows, while the central dormer contains three. These windows, left to right, are as follows: 6/2, 6/2; 6/2, 6/2; 6/4, 6/4.

The north-west end of the house contains in the first story a group of three 1/1 windows, while the second story contains three 9/1 windows and a doorway to the left; this doorway provides access to an enclosed, balustraded, one-story projection. The half-story contains two 9/2 windows.

The rear of the house, which faces north-east, features a shed-roofed kitchen ell of two stories on its left side. Fenestration in the rear elevation is equivalent in detail and variety to that on the facade, with the addition of a squat Palladian window in the center of the second story. Below this window a doorway leads to a masonry terrace.

Internally, Camp Hammond is of generous proportions. One enters a large hall with stone fireplace. A parlor to the left balances a dining room to the right. Kitchen and pantry lie beyond the dining room. A large landing between the first and second floors provides a place to read. Three large bedrooms, a bath, and two dressing rooms occupy the second floor.

8 SIGNIFICANCE

SPECIFIC DAT	ES 188 9 -90	BUILDER/ARCH		mmond
** ***********************************				
		INVENTION		
1900-	COMMUNICATIONS	INDUSTRY	POLITICS/GOVERNMENT	OTHER (SPECIFY)
X_1800-1899	COMMERCE	EXPLORATION/SETTLEMENT	PHILOSOPHY	TRANSPORTATION
1700-1799	ART	ENGINEERING	MUSIC	THEATER
1600-1699	X ARCHITECTURE	EDUCATION	MILITARY	SOCIAL/HUMANITARIAN
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE
PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	RELIGION
PERIOD	AF	REAS OF SIGNIFICANCE CH	IECK AND JUSTIFY BELOW	

STATEMENT OF SIGNIFICANCE

The principal significance of Camp Hammond (so named by its builder) lies not in its architectural merit—it is an average Shingle style home—but rather in its mode of construction.

George W. Hammond, manager of the Forest Paper Company in Yarmouth, built this summer house in 1889-90 on land directly east of the mill so that indeed it lay only a few hundred feet from his back yard. In a day when firefighting equipment was minimal and other fire prevention systems far from adequate, Hammond was interested in a design which would reduce or at least slow down a potential conflagration.

In order to accomplish this he resorted to a construction technique then in common use for wood frame mill buildings. The result was a so-called "mill-built" house, the novelty of which was recognized in a lengthy article in the January, 1891, edition of
<a href="https://doi.o

Hammond determined that his house should be strong, have no concealed spaces, and be built of large dimension lumber to make it slow-burning. He particularly wished to avoid hollow walls where hidden fire could spread and was hard to combat, and also where vermin could breed. Working drawings based on Mr. and Mrs. Hammond's designs were provided by Alexander H. Twombly of the Massachusetts Institute of Technology.

The basic construction of the house consisted of a self-supporting frame of heavy posts and timbers in some ways like that of eighteenth-century New England houses. The frame was sheathed with dressed 3-inch pine plank--vertically for the walls and horizontally for the roof. Floors were laid in the same way, with an upper flooring of hard wood. All planking was grooved and put together with splines. The walls and roof were papered on the outside and shingled. There were no interior walls, plaster or paper.

The absence of traditionally finished interior walls does not have the barren effect which might be expected. The timbers and dressed sheathing were treated with various finishes (see continuation sheet)

9 MAJOR BIBLIOGRAPHICAL REFERENCES

"The American Architect and Building News", Vol. XXXI, No. 78, January 31, 1891, pp. 74ff.

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STATE		CODE	COUNTY		CODE	
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hereby nominate this	property for inclusion in set forth by the Nation	the National I	Register and certif	eservation Act of 1966 (Public that it has been evaluated		
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CONTINUATION SHEET

ITEM NUMBER

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and stains and coupled with massive fireplaces, particularly in the large galleried central hall, created a feeling of warmth and even grandeur.

Although it is not known whether any significant number of similar houses were thus built as a result of Mr. Hammond's experiment, it is clear that this particular building was a success and deserving of the national recognition it received.