BUILDING-STRUCTURE INVENTORY FORM

DIVISION FOR HISTORIC PRESERVATION NEW YORK STATE PARKS AND RECREATION ATRANY NEW YORK (518) 474-0479

FOR OFFICE USE ONLY	
UNIQUE SITE NO. 123-08-00	201
SERIES	_
NEG. NO.	

ALBANY, NEW YORK	(518) 474-0479	SERIESNEG. NO	
YOUR NAME:	Roger Reed	DATE:5/78	AUG 0 3 1978
		TELEPHONE:315-536-7	318
ORGANIZATION	(if any): Yates County	Historical Society	
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IDENTIFICATION	Dr. Henry	Spence Farm	
1. BUILDING NAME (S	TOWN(1/1/V: 3t		
2. COUNTY: 100ATION	N: Lakemont-Himrod Rd.	VILLAGE.	
	public □ b. private ₺		
	Robert Spence A	DDRESS: Knoxville, Ten	in,
6 USE: Original:	residence P	resent: for sale	
7. ACCESSIBILITY TO	PUBLIC: Exterior visible fro	om public road: Yes X No	· L.J
	Interior accessible:	Explain Cronin Reality	Dundee, N.Y.
DESCRIPTION			
8. BUILDING MATERIAL:	a. clapboard □ b. stone □ e. cobblestone ⊠ f. shingles □	c. brick ☐ d. board and g. stucco ☐ other:	
9. STRUCTURAL	a. wood frame with interlocking	joints 🗆	
SYSTEM:	b. wood frame with light memb		
(if known)	c. masonry load bearing walls		
	d. metal (explain)		
	e. other	Ci. D. d. daniana d. T.	1
	excellent b. good c.		
11. INTEGRITY: a.	original site 🖾 b. moved 🗆 list major alterations and dates (if l	ii so,wnen?	
c. 1	nst major anterations and dates (ii i	known).	
12. PHOTO:		13. MAP:	
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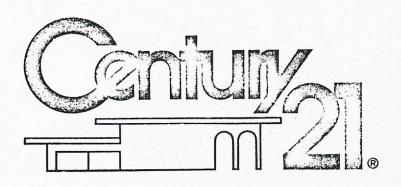
14.	THREATS TO BUILDING: a. none known b. zoning c. roads c. roads	
	RELATED OUTBUILDINGS AND PROPERTY: a. barn b. carriage house c. garage d. privy c. shed f. greenhouse g. shop h. gardens i. landscape features: gravity powered fountain in front yar	rd.
16.	SURROUNDINGS OF THE BUILDING (check more than one if necessary): a. open land b. woodland c. scattered buildings d. densely built-up c. commercial f. industrial g. residential h. other:	
17.	INTERRELATIONSHIP OF BUILDING AND SURROUNDINGS: (Indicate if building or structure is in an historic district) The house is in a farming community about two miles south of Himrod, facing Seneca Lake.	
18.	OTHER NOTABLE FEATURES OF BUILDING AND SITE (including interior features if known): Please see accompaning photos for interior and exterior details. The first story floor plan consists of a central hall with two large rooms on either side, a kitchen in the south wing, and one room in	
	the north wing. The second floor consists of about six rooms and servant quarters in the south wing.	s
\$ <u>10</u>	the north wing. The second floor consists of about six rooms and servant quarters in the south wing. SIFICANCE DATE OF INITIAL CONSTRUCTION: 1848	s
	the north wing. The second floor consists of about six rooms and servant quarters in the south wing.	s
20. Local Sanche Canche	the north wing. The second floor consists of about six rooms and servant quarters in the south wing. NIFICANCE DATE OF INITIAL CONSTRUCTION: ARCHITECT: Dr. Henry Spence	រួន

20. In 1841 he was elected to the Assembly in Albany, and some 15 years later participated in the founding of the Republican Farty in Yates County. His family has remained to this day loyal Republicans.

Dr. Spence died in 1866. His eldest son, Byron, was born in 1825. He was one of the first students of the Starkey Seminary, and graduated from New York University in 1850. Like his father, Byron was also a doctor. He served as a Union officer with a New York regiment during the Civil War, and continued the family tradition of farming. The success of the family as farmers was such that Dr. Henry was the first president of the Yates County Agricultural Society, and his great grandson, Robert, achieved the national seven day milk record for a two year Holstein heffer in 1913.

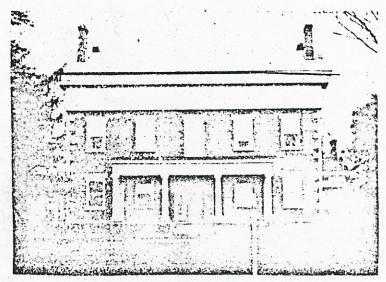
Dr. Spence built the present Greek Revival cobblestone house in 1848. He brought down from the Rochester area Irish masons who had worked on many of the famous cobblestone houses in that area. The house was built of small stones from Lake Superior and Lake Ontario, shipped down from Sodus Point to Starkey Point on Seneca Lake, then hauled inland by ox team. The windows, lintels, sills, and quoins are grey limestone. The house remained in the family until 1972, and reverted back again to Robert Spence in 1978.

This is an unusual example of Creek Revival architecture with its very heavy entablature four bay width on the gable ends. For further information on the architectural and historical importance, please see the accompanying Real Estate sheet.



CRONIN REALTY

5 WATER STREET DUNDEE, NEW YORK 14837



THE SPENCE HOMESTEAD

This cobblestone house was completed by Dr. Henry Spence in 1848. The cobblestones on the front were from Lake Superior and the sides and rear were from Lake Ontario.

The masons were Irish who had previously worked on the Erie Canal and turned to building houses when the canal was completed. Most of these houses were built in the Rochester area between 1825 to 1860. This house is about on the Southern limits of their existance.

The Mortar is water-lime cement and was compounded on the site as portland cement was not invented until 1860. The art of mixing the water-lime died with the passing of the old masons and remains a mystery at this time.

The interior architecture is severe masculine in character, probably influenced by the fact the Dr. Spence was a widower at the time. All the woodwork was made on the site. The doors are called Christian as there are two crosses in the panels.

The four large chimneys on the house each have three separate flues. Thus each room upstairs and down has it's individual flue for a stove. Stoves were then the popular means of heating. In Dr. Spence's office and study was the only fireplace except a baking fireplace in the basement. The Italian marble fireplace still exists in the former study.

Dr. Spence graduated from New York Medical College in 1822 and was a pioneer in cataract surgery. The operations were performed in the house and the patients remained to recover for a few days in the house. His practice extended from the Southern border of New York State to Lake Ontario and many miles from East to West.

The water system was an early accomplishment to provide water by gravity for domestic use as well as the fountain in the front yard. The original wooded pipe has been replaced with iron. A water wheel was used to operate a churn from this same source.

The site was well chosen to protect the house from the prevailing winds from the South and West. The water supply and nearness to Seneca Lake combine to temper the harshment of the cooler seasons.

The stone walls are 32 inches thick and thus have the advantage of accumulating the summer heat to help temper the winter cold. In the Spring, the cool stones have the reverse effect and make a pleasant retreat from the torrid sun.

LOCATION: Himrod - Lakemont Rd.

(2 miles south of Himrod or 4 miles north of Lakemont)