UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

SEI	E INSTRUCTIONS IN <i>HOW T</i> TYPE ALL ENTRIES			5
1 NAME				
HISTORIC	GEORGE EASTMAN HOUSE			
HISTORIC	GEORGE EASTIMM HOUSE			
AND/OR COMMON				
	George Eastman House			
2 LOCATIO	N			
STREET & NUMBER				
	900 East Avenue	With the same of t	NOT FOR PUBLICATION	
CITY. TOWN	Rochester		CONGRESSIONAL DISTR 34	ICT
STATE		VICINITY OF CODE	COUNTY	CODE
	New York	36	Monroe	55
3 CLASSIFI	CATION			
CATEGORY	OWNERSHIP	STATUS	PRESI	ENT USE
DISTRICT	PUBLIC	X OCCUPIED	AGRICULTURE	X MUSEUM
XBUILDING(S)	X _ PRIVATE	_UNOCCUPIED	COMMERCIAL	PARK
STRUCTURE	вотн	WORK IN PROGRESS	EDUCATIONAL	PRIVATE RESIDENCE
SITE	PUBLIC ACQUISITION	ACCESSIBLE	ENTERTAINMENT	RELIGIOUS
OBJECT	IN PROCESS	X YES: RESTRICTED	GOVERNMENT	SCIENTIFIC
	BEING CONSIDERED	YES UNRESTRICTED	INDUSTRIAL	_TRANSPORTATION
		_NO	MILITARY	_OTHER
4 OWNER C	F PROPERTY			
Truste	ees of the Internation	al		
NAME Museum	n of Photography at the	e Gerorge Eastm en	House	
STREET & NUMBER				***
	900 East Avenue			
CITY, TOWN			STATE	
		VICINITY OF	New York	·
5 LOCATIO	N OF LEGAL DESCR	IPTION		
COURTHOUSE. REGISTRY OF DEEDS	Rochester County	Courthouse		
STREET & NUMBER	Plymouth Avenue			
CITY. TOWN	Rochester		New York	
6 REPRESE	NTATION IN EXIST	NG SURVEYS		
TITLE	None			
DATE		FEDERAL	STATECOUNTYLOCAL	
DEPOSITORY FOR SURVEY RECORDS		_		
CITY. TOWN			STATE	
3.11.1.544.14			51,7.7	

CONDITION

CHECK ONE

CHECK ONE

X_EXCELLENT

__FAIR

__DETERIORATED

UNEXPOSED

__RUINS

_UNALTERED

X_ORIGINAL SITE

__MOVED DATE____

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The Eastman residence probably reflects as much of the inventor's desires as it does the architect's design. A local architect, J. Foster Warner, supervised the construction of the house but Eastman chose the design and insisted upon the inclusion of many details which he had observed and photographed in other houses.

The two-and-a-half story Georgian style house is roughly T-shaped and is situated on twelve acres of landscaped ground. Faced with cream-colored brick the house is of fireproof reinforced concrete construction with 14" thick floors and walls. A full, pedimented portico with Corinthian columns dominates the front of the house. The gable roof is pierced by six dormers on a side, has a balustrade near its peak, and a rectangular skylight enclosed by a railing in the center of the peak. The front(southern) section of the house, which forms the head of the T is organized around a central hall and grand stairway. Of the three rooms in this section on the first floor, only the East Sitting Room and the Library remain basically unchanged. The bedrooms and other rooms on the upper floors now serve as gallery and office space.

The section of the house which forms the trunk of the T houses the noteworthy Marble Room (music room) which was enlarged by 9 feet in 1919 at Eastman's request. The house was cut in half and the north section, weighing 2,500 tons, was jacked up and moved 9'4" thereby lengthening the formerly square music room. The dining room pantry and kitchen were also contained in this section, and an enclosed garden walkway formerly extended north to the solarium. The solarium was connected on its west side to the large garage and stable building. Both the solarium and the garage have been converted into gallery space. Two posthistoric structures are the Dryden Theater which was built onto the south wall of the garage in 1951, and a brick gallery, added to the north wall of the garage in more recent years. The basement of the house is now used as laboratory and storage space.

During his lifetime, Eastmen prided himself on maintaining a high degree of self-sufficiency on his estate, and so maintained gardens, raised cattle, and built his own power plant. Many although not all of these features still survive. The power house, a red brick structure of plain design, is located across the driveway, just west of the former garage building. An underground tunnel still connects this service building with the main house. The greenhouse formerly attached to the power house has been destroyed, and the vegetable gardens to the south of it are now paved over as a parking lot. The dairy in the basement of the main house has been converted into a laboratory, but the two-story wooden frame cow barn, located in the northwest corner of the property is still standing, although it is only used for storage. Flanking the cowbarn are two small concrete structures, of post-historic construction, used for nitrate film storage.

Those portions of the grounds which are now open space are landscaped and maintained as lawn. There are two small formal gardens, one sunken garden and arbor located to the west of the house by the porte-cochere, and another on the

(continued)

8 SIGNIFICANCE

PERIOD AREAS OF SIGNIFICANCE -- CHECK AND JUSTIFY BELOW __ARCHEOLOGY-PREHISTORIC __COMMUNITY PLANNING __LANDSCAPE ARCHITECTURE __PREHISTORIC __RELIGION __CONSERVATION __LAW __1400-1499 __ARCHEOLOGY-HISTORIC __SCIENCE __LITERATURE __1500-1599 __AGRICULTURE __ECONOMICS SCULPTURE __1600-1699 __ARCHITECTURE __EDUCATION __MILITARY __SOCIAL/HUMANITARIAN __1700-1799 __ART __ENGINEERING __MUSIC __.THEATER **x**1800-1899 __COMMERCE __EXPLORATION/SETTLEMENT __PHILOSOPHY __TRANSPORTATION INDUSTRY POLITICS/GOVERNMENT _x1900-....COMMUNICATIONS __OTHER (SPECIFY) X_INVENTION BUILDER/ARCHITECT SPECIFIC DATES

STATEMENT OF SIGNIFICANCE

1905-1932

George Eastman, inventor of the portable Kodak camera and flexible film, and founder of the Eastman Kodak Company, revolutionized the technology of photography and thereby introduced photography to the layman on a popular scale. Eastman's inventions developed from his belief as a young man that the bulky photographic equipment and difficult developing processes of the day could be simplified. By 1885 he had developed flexible film and in 1888 he first marketed the simple Kodak box camera which contained a 100-exposure roll of film, took round pictures and had to be returned to the factory for the development of the film. Capitalizing on the Kodak's success, Eastman dominated the photographic industry until his death on March 13, 1932.

The Eastman House, which was built for the inventor in 1905, is a stately two-and-a-half story Georgian style building located at 900 East Avenue in Rochester, New York. Since 1948 it has housed an international museum of photography.

BIOGRAPHY

George Eastman was born on July 12, 1854, in Waterville, New York, but moved with his parents to Rochester in 1860. The death of his father soon forced him to leave school and take a job. He initially worked in an insurance firm, at \$3 a week. When twenty, Eastman became a junior clerk in the Rochester Savings Bank. His salary was \$1,400 annually by 1876, and it appeared that he would remain in banking, but banking soon lost out to photography.

Eastman's interest in photography stemmed from his purchase of a camera in 1877. After acquiring it, he paid \$5 for lessons in its use. A trip to Santo Domingo not only convinced him of the attractions of photography, but impressed him that the bulky equipment and difficult developing processes of the day could be simplified. Once home, he set out to do that.

The young man first concentrated on film. He had learned of the invention of the gelatin dry plate in Great Britain and conceived of devising an inexpensive dry plate camera. While still a banker, he pursued his project. By 1879, he had produced a dry plate film and began to manufacture it. He left the bank in 1880 and moved his production to larger quarters, and then again in 1881. Eastman was making \$4,000 worth of dry plates a month by early 1882. Some two years later the dry plate business collapsed because of the rise of so many competitors.

(continued)

J. Foster Warner

Karl T. B.C. For	and Building	s, form 10-3 orge Eastman, Are Making A	17, 11/1/66. " <u>Science</u> , n merica (New	ew series vo York, 1918).	ey of Historic Si 1. LXXV (JanJun 922).	
CEOCDAE	HICAL DAT	Α			**************************************	
	MINATED PROPERTY		- 			
A 1 8 2 5 ZONE EAS C 1 8 2 8	0 0 2 9 0 4 TING NOF 3 9 8 7 10 4	718, 11 1, 7, 9 RTHING 718, 016 0 d	Β <mark>1 β </mark> ZONE D 1 8	2 9 0 3 1 0 EASTING 2 8 9 8 7 0	4, 7 8, 0 6 2 0 NORTHING 4, 7 8, 1 1, 3 0	
	DARY DESCRIPTION					
See conti	nuation sheet					
LIST ALL	nuation sheet			G STATE OR COUI		is also and an
		TIES FOR PROPER	TIES OVERLAPPIN COUNTY	G STATE OR COU	NTY BOUNDARIES CODE	
LIST ALL				G STATE OR COUI		
STATE STATE FORM PRINAME / TITLE		CODE	COUNTY	rk Review Tas	CODE	
STATE STATE FORM PRINAME / TITLE	STATES AND COUN EPARED BY Richard Green	CODE CODE nwood, Histor	COUNTY COUNTY rian, Landmar	ck Review Tas	CODE CODE	
STATE STATE FORM PRINAME / TITLE ORGANIZATION	STATES AND COUN EPARED BY Richard Green Historic Site	CODE CODE nwood, Histores Survey, Na	COUNTY COUNTY rian, Landmar	ck Review Tas DATE Service	CODE CODE Sk Force 1/8/76	
STATE STATE FORM PRINAME / TITLE ORGANIZATION STREET & NUMBER	STATES AND COUN EPARED BY Richard Green	CODE CODE nwood, Histores Survey, Na	COUNTY COUNTY rian, Landmar	rk Review Tas DATE Service	CODE CODE Sk Force 1/8/76	
STATE STATE FORM PRINAME / TITLE ORGANIZATION STREET & NUMBER	STATES AND COUN EPARED BY Richard Green Historic Site	CODE CODE nwood, Histores Survey, Na	COUNTY COUNTY rian, Landmar	ck Review Tas DATE Service TELEPH 202-523	CODE CODE Sk Force 1/8/76 CODE	
STATE STATE FORM PRINAME / TITLE DRGANIZATION STREET & NUMBER CITY OR TOWN	EPARED BY Richard Green Historic Site	CODE CODE nwood, Histores Survey, Na	COUNTY COUNTY rian, Landmar ational Park	Ck Review Tas DATE Service TELEPH 202-523 STATE D.C. 20	CODE CODE Sk Force 1/8/76 ONE 3-5464	
STATE STATE FORM PRINAME / TITLE ORGANIZATION STREET & NUMBER CITY OR TOWN	EPARED BY Richard Green Historic Site 1100 L Streen Washington STORIC PRE	CODE CODE nwood, Histores Survey, Nate	COUNTY COUNTY rian, Landmar ational Park	Ck Review Tas DATE Service TELEPH 202-523 STATE D.C. 20	CODE CODE Ek Force 1/8/76 CODE 1/8/76 CODE ATION	

criteria and procedures set forth by the National Park Service.

FEDERAL REPRESENTATIVE SIGNATURE

LANDMARKS

TITLE	DATE
OR NPS USE ONLY I HEREBY CERTIFY THAT HIS	OPERA IS INCLUDED IN THE NATIONAL REGISTER DATE 7/29/83
ATTEST:	DATE
KEEPER OF THE NATIONAL RE	STER

(NATIONAL HISTORIC LANDMARKS)

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

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

FOR NPS USE ONLY	 21	1533.433
On the Soul Office		
RECEIVED		
DATE ENTERED	aa Noo	

CONTINUATION SHEET Eastman House

ITEM NUMBER 7

PAGE 2

eastern side of the house outside the Marble Room, which has a sunken pool. There is also a circular arbor situated on the north end of the property. Eastman's boyhood home, a simple frame house, is also located on the north end of the property, where it was moved to from Waterville, New York, but it is scheduled to be removed in the near future, to an historic house complex.

The Eastman House is located in a residential neighborhood, and is flanked by houses on all four sides. For sixteen years after Eastman's death, the house was used by the president of the University of Rochester. In 1948-89, it was adapted to its present use, a museum of photography.

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

FOR NPS USE ONLY		
RECEIVED		
DATE ENTERED	8	

CONTINUATION SHEET

Eastman House

ITEM NUMBER

PAGE

2

Despite the decline of business in 1884, Eastman's enthusiasm remained strong. Furthermore, he had already extracted four business principles from his experience. He believed that success would result from large production by machinery, low prices, sales abroad as well as in America, and the widespread promotion of his products.

Conscious of the mass market, Eastman in 1884 concentrated his efforts on the task of making photography easy. He first sought to make a simpler film. By March 1885 he had patented a flexible film that had a paper back. Shortly, he marketed the first roll film. Eastman then turned to the development of a simple camera. That effort resulted in the Kodak camera, which originally appeared on the market in June, 1888. It contained a roll of film with 100 exposures, took round pictures and had to be returned to the factory for the development of the exposed film. The camera sold for \$25.

In presenting his innovation to the public, Eastman also unleashed an extensive selling campaign. The inventor had fathered the name "Kodak." The label met his desire for a strong tradename and for one that would defy copying. He also devised the slogan, "You press the button, we do the rest."

Eastman continued to simplify photography in the 1890's. His firm produced a transparent film, turned out a small Kodak and in 1896 marketed a \$5 camera. Those innovations stimulated an amazing growth in Eastman's company.

The "Kodak King," as Eastman was called, dominated the industry. In 1890 he organized the Eastman Company, capitalizing it at \$1,000,000. Two years later he changed its name to the Eastman Kodak Company and capitalized it at \$5,000,000. Another reorganization occurred in 1898, this time at \$8,000,000. Alert to competition, Eastman bought patents, entered into marketing agreements and forced uncooperative people out of business. He thus acquired control of about eighty percent of production in the United States. A federal anti-trust suit in 1915 forced the sale of some units of his company, but left his organization really unharmed.

Many times a millionaire by 1900, Eastman gave away vast sums. The Massachusetts Institute of Technology, Boston, Massachusetts, and the University of Rochester greatly benefited from his generosity. All told, he distributed over \$100,000,000 while alive and left an additional \$12,000,000 in gifts upon his death. Eastman took his own life on March 14, 1932. Beset by old age, his last written words were, "My work is done; why wait?"

^{1.}Quoted by Karl T. Compton, "George Eastman," Science, New Series, LXXV, (January-June, 1932). p. 402.

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

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

FOR NPS USE ONLY		
RECEIVED		
DATE ENTERED	. 4000 177	

CONTINUATION SHEET Eastman House ITEM NUMBER 10 PAGE 1

The Eastman House landmark boundaries are coterminous with the present lot boundaries of the Eastman House proper (i.e., the landmark does not include the recently acquired Hutchinson House.) Beginning at a point on the northern right-of-way line of East Avenue, 149' east of the eastern right-of-way line of Westminster Road, proceed north along the eastern boundary of the Eastman House lot for 916.94' to the southern right-of-way line of University Avenue. Thence proceed west along said right-of-way line for 501.01', still following the lot boundary, thence south 261.9', thence east for 165', thence south for 205.36', thence west for 165', thence south for 294.64', thence east for 50', thence south for 195.99', always following the property line to the northern right-of-way line of East Avenue, thence east for 418.98' following the lot boundary to the point of origin.

します。なら、いら、かれている。

