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

UNITED STATES DEPARTMENT OF T

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NATIONAL REGISTER OF HISTORIC PLACES **INVENTORY -- NOMINATION FORM**

NATIONAL PARK SERVICE

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DATE ENTERED

2742 MAR 9

SEE INSTRUCTIONS IN HOW TO COMPLETE NATIONAL REGISTER FORMS **TYPE ALL ENTRIES -- COMPLETE APPLICABLE SECTIONS**

NAME

HISTORIC

Murphy Varnish Works AND/OR COMMON

2 LOCATION

STREET & NUMBER	and the second se			
McWhorter, Ves	ey. Chestnut	Streets	NOT FOR PUBLICATIO	N
CITY, TOWN			CONGRESSIONAL DI	STRICT
Newark		VICINITY OF	10th	
STATE		CODE	COUNTY	CODE
New Jersey		034	Essex	013

3 CLASSIFICATION

CATEGORY	OWNERSHIP	STATUS	PRESENT USE				
DISTRICT	PUBLIC		AGRICULTURE	MUSEUM			
LBUILDING(S)	PRIVATE		COMMERCIAL	PARK			
STRUCTURE	Х вотн		EDUCATIONAL	PRIVATE RESIDENCE			
SITE	PUBLIC ACQUISITION	ACCESSIBLE	ENTERTAINMENT	RELIGIOUS			
OBJECT	IN PROCESS	XYES: RESTRICTED	GOVERNMENT	SCIENTIFIC			
	BEING CONSIDERED	YES: UNRESTRICTED		TRANSPORTATION			
		NO ,	MILITARY	OTHER:			

4 OWNER OF PROPERTY

NAME

See Attached STREET & NUMBER

CITY, TOWN

VICINITY OF

STATE

e			فمرجعه فتستحص	
	5	LOCATION	OF	LEGAL DESCRIPTION

COURTHOUSE.

REGISTRY OF DEEDS, ETC. Essex County Courthouse STREET & NUMBER

High Street CITY, TOWN

Newark

STATE New Jersey

REPRESENTATION IN EXISTING SURVEYS 6

 New Jersey	Historic	Sites	Inventory				
DATE						• <u>•</u> •••	
 1968				FEDERAL	X_STATE	COUNTY	LOCAL
DEPOSITORY FOR				 			
SURVEY RECORDS				 			

SURVEY RECORDS	Office	of	Historic	Preservation,	109	West	State	Street	
CITY, TOWN								STATE	

Trenton

New Jersey

7⁻ DESCRIPTION

CON	DITION	CHECK ONE	CHECK ONE				
EXCELLENT	DETERIORATED	UNALTERED		SITE			
GOOD	RUINS	ALTERED	MOVED	DATE			
FAIR	UNEXPOSED						

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

Of the six major buildings which comprised the Murphy Varnish Works during its peak period (1890-1920), only three are still standing.

The buildings were built during a thirty year period and embody the architectural styles of the times. It began in the 1870's with a two-story factory in the Italianate style, followed by three buildings in the 1880's inspired by Richardsonian Romanesque, then a Victorian firehouse in the 1890's, and lastly a contemporary warehouse of 1905.

Description of extant buildings

- 1. Chapman's warehouse The largest building in the complex covering nearly one half of a city block and being four stories in height. It is brick and sandstone with a variation of a mansard roof. It is 7 bays by 12 bays with a stone foundation.
- 2. Firehouse #14 Built by Murphy for protection of his complex, it is a two-story brick structure with unusually fine details. Built in 1890's.
- 3. Smaller factory (Chestnut Street) 2 story, 15 bays, 2 bays across, brick, hip roof tower.
- 4. Smoke stack (McWhorter Street) brick, remaining from larger factory building.
- 5. Warehouse (Vesey Street) 2 stories, brick, 3 bays, arched windows on first floor, late 19th century.
- 6. Warehouse (Vesey Street) 2 1/2 stories brick, gable roof, 6 bays, Murphy and Company in terra cotta on front.





SPECIFIC DATES

BUILDER/ARCHITECT

STATEMENT OF SIGNIFICANCE

The Murphy Varnish works is significant for several reasons. It was the largest varnish producing factory in the City of Newark. It was founded by Franklin Murphy, former governor and New Jersey Legislator, who was responsible for many important new aspects of employer/employee relations. Also the main buildings were designed by Howard Chapman, a known architect in Industrial Design theory.

- Industry

The Murphy Varnish Works was founded in 1865 by Franklin Murphy, Thompson Price and James Barnet. Originally they produced varnish alone, gradually adding other products until in 1912 they put forth a complete list of finishes; materials for everything more than 200 kinds of varnishes in about 1200 shades of colors. The factory grew to about the size of three square city blocks. He also built several other factories in Chicago, Cleveland and Montreal.

Murphy Varnish Works' significance to the city and the world as an industrial concern with a product can be seen in an article by the Newark Board of Trade in 1912 which states:

"No other manufacturing industry in Newark has done more than Murphy's Varnish Company to make the city widely known. Its ads have appeared systematically in Journals of international prominence, circulating in every village in the U.S. Its staff visit at regular intervals, every town in the county of 1000 population or more and many towns numbering even less. The important cities of Europe are even cared for and several of its important brands can be found on the dealers and consumers' shelves abroad with the company's label printed in the language of the country, heralding the name of Newark."

9 MAJOR BIBLIOGRAPHICAL REFERENCES

See Attached

10 GEOGRAPHICAL I ACREAGE OF NOMINATED PROPER		31/2 (putuy Namer	shone 316179 Prestobelor - Little (c)
UTM REFERENCES			
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VERBAL BOUNDARY DESCR			
SW along McWhorter S NE to Chestnut Stree proceed 100 feet SW;	treet; thence pro- t; proceed along (thence proceed 20	ceed 200 feet SE; Chestnut Street 80 00 feet SE; thence	Streets proceed 200 feet thence proceed 500 feet 20 feet NW; thence proceed 100 feet SW ay Street to the point of
LIST ALL STATES AND	COUNTIES FOR PROPER	TIES OVERLAPPING STA	TE OR COUNTY BOUNDARIES
STATE	CODE	COUNTY	CODE
STATE	CODE	COUNTY	CODE
NAME/TITLE	n Flock and Thomas		b Batchelor, OHP, Trenton, 609-292-2028§
ORGANIZATION			DATE
Newark Preservation STREET & NUMBER	i and Landmark Con		TELEPHONE
10 Bank Street			(201) 622-4910
Newark			New Jersey
12 STATE HISTORIC	PRESERVATIO	N OFFICER CE	
		F THIS PROPERTY WITH	
NATIONAL		.TE	
			tion Act of 1966 (Public Law 89-665), I it has been evaluated according to the
criteria and procedures set forth by	the National Park Service	Э.	
Deputy STATE HISTORIC PROGENIATION OF			
TITLE Deputy Commiss	sioner. Dept. Envi	ironmental Protect	DATE 4-15-18
FOR NPS USE ONLY I HEREBY CERTIFY THAT THIS			
Charles		- <u>\</u>	DATE 2.9.73
	RECOVAND MOTORIC		EPER OF THE NATIONAL REGISTER
ATTEST: Lynn D. Burbe	GISTER	D	DATE March 6,1979

GPO 892-453

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

Murphy Varnish Works Newark Essex County Nersey 034 CONTINUATION SHEET



1

PAGE

Property Owners in the Murphy Varnish Works

4

ITEM NUMBER

Chemical Intermediates 225 McWhorter St. Newark NJ

Vacuum Metallizing 84 Johnson Street Newark NJ

Arrow Pap**er** 90-92 Johnson St. Newark NJ

Epoxy Electronics 250 McWhorter St. Newark NJ

Engine Company No. 14 City of Newark 920 Broad St. Newark NJ 07102

American Waste & Textile 73 Vesey St. √ Newark NJ

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Murphy Varnish Works Newark Essex County New Jersey 03/1 CONTINUATION SHEET SIGNIFICANCE ITEM NUMBER 8 PAGE 2

Social/Humanitarian

Franklin Murphy was born and raised in New Jersey. He attended the Newark Academy until July 1862 when he left to join the Army. By the time the Civil War had ended he had been commissioned a First Lieutenant. In 1865 he, along with James Barnet and Thompson Price, formed the Murphy and Company Varnish Manufacturers. After a few months he bought out his partners and decided to go it alone, despite the fact that at the time he knew nothing about varnish.

It did not take Murphy very long to decide how he wanted to handle his business. He was first to introduce methods which assured uniformity to the varnish industry; he was one of the first industries in Newark to institute life insurance with Prudential Insurance Company and pension plans (also had employee profit sharing system initiated for his kindness of spirit and closeness with his employees - frequently extending loans and giving wedding presents and extending factors to his workers).

Murphy also found time to be active in the city of Newark, being the moving force behind the "City Beautiful" movement which revived the city from the post-Civil War doldrums. He also served as a member of the Newark Common Council from 1883-1886, serving as President in his last year. During his tenure he was responsible for programs to light streets, paving of roadways and sidewalks.

In 1885 he was elected to the New Jersey Legislature. While in office he became known as "the Father of the Park System" as he headed the nation's first public park system commission in 1895 of which he served as a member until 1920.

In 1892, Murphy's state-wide political experience reaped him the chairmanship of the Republican State Committee. His successful leadership of the State party helped them to become a member of the Republican National Committee in 1900. In the same year he was appointed by President McKinley as one of the Commissioners to the Paris Universal Exposition. In 1901 he

(Rev. 10-74) UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE	FOR NPS USE ONLY
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ran a successful campaign for Governor of New Jersey, becoming the first businessman to obtain the post. He was the first governor to rent a home in Trenton (the State Capital) and remain daily about the State House. He also suggested to the State that they buy a permanent residence for future governors. Among his accomplishments in office were the cleaning up of the Passaic River, increase in the working age from 12 to 14 and the institution of the Tenement Housing Commission (which required fire escapes, lit hallways, and up-to-date plumbing by landlords).

In 1908 Murphy was the favorite son candidate for U.S. Vice-President at the Chicago Republican Convention but lost with 77 votes.

In 1915 he retired as head of the Murphy Varnish Company and his son Franklin Jr. assumed the Presidency of the company.

Architecture

Form No. 10-300a

During its peak period (1890-1920) the Murphy Varnish Works in Newark grew to six major buildings. Three are still extant. Noted industrial architect Howard Chapman designed the largest and Newark architect James Lindsey designed the other five.

The buildings of the Murphy Varnish Company were built during a thirty year period and embody the architectural styles of the times. Beginning in the 1870's with a two-story factory in the Italianate style, followed by three buildings in the 1880's inspired by the Richardsonian Romanesque, then a Victorian firehouse in the 1890's and lastly Chapman's contemporary warehouse of 1905.

Chapman's structure is by far the largest in the Murphy Varnish group covering one half of a city block and being four stories in height. Chapman's use of steel reinforced concrete provided Murphy with a modern twentieth century building.

Lindsey's five buildings are all much more ornate than Chapman's, they are however also much smaller, none being over three stories in height and no more than one half the floor space of Chapman's. The first building had groupings of arched windows and a three story corner tower, the three romanesque buildings had

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Murphy Varnish Works Newark Essex County CONTINUER ADD SHEET Significance ITEM NUMBER 8 PAGE 4

large arched windows and entrances, large dormer windows and heavy rustication; the firehouse of Victorian persuasion has rusticated contrasting color quoins, a flat roof, and bay and arched windows.

The Murphy Varnish Works complex did more than just house the varnish works. They provided the industrial sections with examples of current industrial designs and provided Newark with fine examples of period architecture adapted and simplified for industrial use.

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-A History of the City of Newark, Volume II, New York, Lewis Historical Publishing Company, 1913.

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Murphy Varnish Works Newark Essex County CONTINUTATION STREET



ITEM NUMBER \ O PAGE \

UTM's Continued

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The nomination for the Murphy Varnish Works includes only those properties that were part of the original complex. The only vacant land included contains a smoke stack originally part of another factory building, this building was demolished in 1976, so the land has historic archeological potential.

The photographs are keyed in to the sketch map.

