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

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

## NATIONAL REGISTER OF HISTORIC PLACES

RECEIVED

AUG 3 0 1978

	TRUCTIONS IN HOW T	O COMPLETE NATION	IAL DECISTED FORMS		
NAME	TIPE ALL ENTRIES (	COMPLETE APPLICAB		)	
<b>,</b>					
HISTORIC	Elmer S. Dailey				
AND/OR COMMON					
LOCATION					
STREET & NUMBER	Bridgeport Harbo	r, just south of	Stratford Avenue	Bridge	
CITY, TOWN	Bridgeport	VICINITY OF	CONGRESSIONAL DISTRICT 4th - Stewart B. McKinney		
STATE	Connecticut	CODE 09	COUNTY Fairfield	CODE 001	
CLASSIFICAT			* GIL II GIU		
CATEGORY	OWNERSHIP	STATUS	PRESENT USE		
	PUBLIC	OCCUPIED	AGRICULTURE	MUSEUM	
	PRIVATE	X_UNOCCUPIED	COMMERCIAL	PARK	
SITE	BOTH PUBLIC ACQUISITION	WORK IN PROGRESS  ACCESSIBLE	EDUCATIONALENTERTAINMENT	PRIVATE RESIDEN	
37	IN PROCESS	YES: RESTRICTED	GOVERNMENT	SCIENTIFIC	
	BEING CONSIDERED	X_YES: UNRESTRICTED	INDUSTRIAL	TRANSPORTATION	
		NO	MILITARY	OTHER:	
OWNER OF P	ROPERTY	-			
NAME ,	George W. Koenig	J			
STREET & NUMBER					
	221 Anton Drive				
·CITY, TOWN	Bridgeport	VICINITY OF	STATE CT		
LOCATION O	F LEGAL DESCR		E: Vessel has bee		
COURTHOUSE, REGISTRY OF DEEDS, ETC.	United States Co Officer in Charg	past Guard ge, Marine Inspec	umentation since	1972	
STREET & NUMBER	Battery Park Bui	.lding			
CITY, TOWN	New York		STATE NY		
REPRESENTA	ATION IN EXIST	ING SURVEYS			
TITLE	Connecticut Stat	cewide Inventory	of Historic Resou	rces	
DATE	1975	FEDERAL X			
DEPOSITORY FOR SURVEY RECORDS	Connecticut Historical Commission				
			STATE		

### CONDITION

**CHECK ONE** 

**CHECK ONE** 

\_\_EXCELLENT

X\_DETERIORATED

\_\_UNALTERED

\_\_ORIGINAL SITE

\_\_GOOD

\_\_FAIR

\_\_UNEXPOSED

\_\_RUINS

\_\_MOVED DATE\_\_\_\_

### DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The <u>Elmer S. Dailey</u> (U.S. Registry # 166315) is a wooden canal boat built for service on the Erie Canal and later fitted with Diesel power for pushing other barges. One of a group of three related vessels now sunk at their moorings in Bridgeport Harbor, it is completely below the surface of the water, even at the lowest tide. While nothing definite has been arranged, efforts are underway to raise the vessel and find it a permanent setting.

The Elmer S. Dailey measures 105.2' long, 17.9' beam, 9.9' depth of hold, and had a net capacity of 101 tons. The hull is almost rectangular in both section and plan, with bluntly rounded bow and stern. The profile of the hull is nearly as prosaic; the bulwarks, perforated by scuppers, rise upward to the stem which is slightly raked back. There are prominent strakes in the bow and topside along the sides of the vessel. A coaming about 2' high frames the single large cargo opening which occupies about two-thirds of the boat's length. This was covered by a series of convex hatch covers. Abaft is a small, boxy pilothouse the width of the coaming and behind, a low cabin with companionway. A short stack protrudes from the cabin roof. There is a small mast with lights and signal lines and a boom for lowering the dinghy which rested on the cabin roof.

The Elmer S. Dailey was built by William H. Follette in 1915 at Tonawanda, New York. In 1928, the Claire B. Follette, as it was originally known, was rebuilt by Brown Drydock on Staten Island. Two Fairbanks-Morse in-line six-cylinder Diesels were installed, the pilothouse and stack were added, and the name changed. At some later date, one of the engines was removed. A large compressed air reservoir was used to start the direct-drive engine, which was variously rated at 180 or 210 horsepower. In its final version, the vessel was manned by a crew of three.

PERIOD	AR	EAS OF SIGNIFICANCE CH	ECK AND JUSTIFY BELOW	
PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	RELIGION
1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
1600-1699	ARCHITECTURE	EDUCATION	MILITARY	SOCIAL/HUMANITARIAN
1700-1799	ART	ENGINEERING	MUSIC	THEATER
1800-1899	COMMERCE	EXPLORATION/SETTLEMENT	PHILOSOPHY	XTRANSPORTATION
<b>X</b> _1900-	COMMUNICATIONS	INDUSTRY	POLITICS/GOVERNMENT	_OTHER (SPECIFY)
		INVENTION		
<del></del>				

SPECIFIC DATES 1915 - built

BUILDER/ARCHITECT William H. Follette

#### STATEMENT OF SIGNIFICANCE

The Elmer S. Dailey is the only known surviving Erie Canal boat. One of only a few wooden-hulled canal boats remaining, it is an artifact of America's most famous canal. It perfectly typifies the genre: simple lines, shallow draft, dimensioned to barely fit the 18' wide locks, rounded ends and strakes to minimize damage from collisions with other vessels or with the sides of the tight locks. Although the 100-ton capacity of the Elmer S. Dailey reflects the enlargement of the Erie Canal during the 19th century, its form is essentially the same as that of earlier, smaller canalboats.

The modifications of 1928 have not seriously compromised the historic value of the vessel, since the distinctive hull shape remains. Moreover, such a rebuilding was common after the Erie was replaced by the New York Barge Canal, as owners converted some of their old barges into tow- or push-boats. The damage done to the boat and the amount of material lost due to its submersion can only be assessed when it is raised, but current opinion is optimistic that structural damage is slight.

The Elmer S. Dailey was built at the end of the Erie era, in 1915, by William H. Follette, a prominent shipbuilder and mayor of Tonawanda, New York. One of his junior partners at the time was Stewart Dailey, son of Irish immigrants and former mule driver on the Erie. Shortly after Follette's death around 1917, Dailey moved a number of canalboats to New York City where he established his own lighterage company, moving material around the port and between New York and nearby New Jersey and Connecticut harbors. The Elmer S. Dailey was used in this trade as a barge until 1928 when the Diesel power was added, so that in addition to carrying cargo in its own hold, it could be used to push another barge.

Although its service on the Erie Canal was brief, the Elmer S. Dailey's significance is great because of the part played by the Canal in American history. The Erie Canal was the first important step in the transportation revolution which transformed the American economy by creating a national market. In addition to its economic effect from linking the Midwest with the East Coast, the Erie Canal inspired the public to undertake numerous other (generally less successful) canal projects. It trained a whole generation of engineers. And it added to American folklore a wealth of anecdotes, songs and tall tales.

Four of the fifteen canal boats in an undated but probably early 20th-century view of New York have pilot houses similar to Elmer S. Dailey's. See Francis P. Kimball, New York - The Canal State (Albany: Argus Press, 1937), opp. p. 27.

9 MAJOR BIBLIOGRA	PHICAL REFEI	RENCES		
Interview with Elmer	S. Dailey, Brid	lgeport, Februa	ry 15, 1978.	
Kimball, Francis P.	New York - The C	anal State. A	Albany: Argus Pr	ess, 1937.
McKelvey, William. "p. 7.				<b>.</b>
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ORGANIZATION		1.0	DATE	16 1079
STREET & NUMBER	ecticut Historica	al Commission	TELEPHONE	ry 16, 1978
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city or town Hartí	ford		STATE CT	1 1
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As the designated State Historic Preshereby nominate this property for in criteria and procedures set forth by the STATE HISTORIC PRESERVATION OFFICE	nclusion in the National Ro he National Park Service			
TITLE Director, Connection	cut Histor cal Cor	mmission	DATE August	23, 1978
OR NPS USE ONLY  I HEREBY CERTIFY THAT THIS P	-			
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ATTEST from Van B	22 F	ESERVATION ( 1	DATE 12/2/	NAL REGISTER 78
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UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

# NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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CONTINUATION SHEET	ITEM NUMBER	PAGE	
Elmer S. Dailey Bridgeport, CT	9	one	

- U.S. Coast Guard, Officer in Charge, Marine Inspection (New York). General Index or Abstract of Title. Manuscript in Battery Park Building, New York.
- U.S. Treasury Department, Bureau of Customs. Merchant Vessels of the United States, 1943. Washington: Government Printing Office, 1943.