United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

code

045

For NPS use	only FEB	28	198 3
date entere	d	4/12/	83

code

019

See instructions in How to Complete National Register Forms Type all entries—complete applicable sections

USS Laffey

1. Name

historic

state

and/or common

2. Location

street & number	Mount Pleasant on the east Charleston Harbor	NA_ not for publication
city, town Mt.	$\chi\chi_{-}$ vicinity of	

county

Charles ton

South Carolina **Classification** 3.

Category district building(s) structure site XX object	Ownership XX public private both Public Acquisition AA in process AA being considered	Status Xoccupied unoccupied work in progress Accessible yes: restricted yes: unrestricted	Present Use agriculture commercial educational entertainment government industrial	XX_ museum park private residence religious scientific transportation
	-NA being considered	yes: unrestricted	industrial	transportation other:

4. **Owner of Property**

name	Patric	ots Point Deve	lopment Autho	rity, State of	South Carolir	a		
stree	t & number	Post Offic	e Box 986					
city, 1	town Mou	int Pleasant	NA	vicinity of	stat	e South	Carolina	<u>294</u> 64
5.	Loca	tion of I	.egal De	scription				
court	house, regis	stry of deeds, etc.	Charleston	County Courthou	ISe			
stree	t & number	2 Courtho	use Square					
city, 1	town Ch	narleston			stat	e South	Carolina	29401
6.	Repr	resentat	i <mark>on in E</mark> x	isting Su	rveys			
title		v of Historic 1 Carolina	Places in	has this property	v been determined	eligible?	yes _}	(<u>X</u> _ no
date	1981				federal <u>XX</u>	itate	_county	local

depository for survey records South Carolina Department of Archives and History

city, town Columbia

7. Description

Condition

excellent	deteriorated	XX altered
XX fair	ruins	AA altered
$\frac{\Lambda\Lambda}{2}$ fair ,	unexposed	

Check one _NA original site _NA moved date

Describe the present and original (if known) physical appearance

Check one

The destroyer USS <u>Laffey</u> (DD-724), one of several dozen <u>Allen M. Sumner</u>-class destroyers built for the United States Navy, was constructed at Bath Iron Works, Bath, Maine, between June 28, 1943, and February 8, 1944, to Bureau of Ships specifications. The ship is now a part of the Patriots Point Naval and Maritime Museum in the Charleston Harbor. The <u>Laffey</u> has undergone only superficial alterations since World War II and is representative of the typical United States Navy destroyer of the era.

Additional Information: The Laffey is a World War II Allen M. Sumner-class destroyer. The ship was built with a hull length of 376 feet, 6 inches, a beam of 41 feet, 1 inch, a draught of 19 feet, and a displacement of 2,200 tons. The ship was powered by geared turbine engines fired by four Babcock and Wilcox boilers and could originally make a speed of 34 knots.

The <u>Laffey's</u> superstructure includes a forward island containing the bridge, the pilothouse, and the communications rooms, with a radio/radar mast rising above. Two exhaust funnels are in line behind the forward island. A rear island with a helicopter landing platform and shed is behind the funnels.

The <u>Laffey's</u> armament consists of six 5-inch/38 caliber guns in three turrets, two of which are located in front of the forward island, with the third located aft of the helicopter platform. Supplementary armament included four 40-millimeter anti - aircraft guns, eleven 20-millimeter guns, six 21-inch torpedo tubes, six depth charge projectors, and two depth charge racks. The <u>Laffey's</u> crew consisted of 336 officers and men.

During mothballing and reactivation in 1947-51, the Laffey's 40-millimeter and 20-millimeter guns were removed. In 1962 the ship underwent a FRAM II (Fleet Repair and Modernization) during which the helicopter platform was mounted for the DASH (Drone Antisubmarine Helicopter) weapon system. Two hedgehog depth charge launchers and two amidships (between the funnels) sidelaunching torpedo racks replaced the original depth charge and torpedo-launching apparatus.

The <u>Laffey</u> was at anchorage in mothballs from 1975 to 1981 before being towed to the Charleston Harbor. The ship is in serious need of painting and repair work.

8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 1900–	Areas of Significance—C archeology-prehistoric archeology-historic agriculture architecture art commerce communications	community planning conservation economics education engineering exploration/settlement	Iandscape architecture law literature XX_ military music philosophy politics/government	e religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1943-44	Builder/Architect Bath	Iron Works	

Statement of Significance (in one paragraph)

The destroyer USS Laffey (DD-724) was built to Bureau of Ships specifications at the Bath Iron Works, Maine, in 1943-44. The ship served with the United States Navy in the Atlantic and Pacific Fleets in World War II and saw later service in the Korean War. During the World War II invasion of Okinawa Island in April 1945, the Laffey was attacked by Japanese kamikazes (suicide planes) and suffered five kamikaze hits, three bomb hits and two nearmisses. The crew, despite heavy casualties and extensive damage, repulsed the attackers and saved the ship. The Laffey is now part of the Patriots Point Naval and Maritime Museum in the Charleston Harbor. Although the Laffey achieved significance within the last fifty years, the ship's accomplishments in the Okinawa campaign were of exceptional importance, warranting an exception to the fifty-year criterion.

Additional Information: The USS Laffey, namesake of an earlier destroyer Laffey sunk during the Guadalcanal campaign in 1942, was commissioned in February 1944 with Commander F.J. Becton in command. The ship, an Allen M. Sumner-class destroyer, performed convoy escort duty in the Atlantic during May 1944 and afterward assisted with the screening of the Normandy Invasion forces and bombardment of "Utah" beach and the German-held port of Cherbourg. The Laffey moved to the Pacific to join the Fast Carrier Task Force in November 1944. The Laffey supported the amphibious landings at Ormoc Bay and Mindoro in December 1944 and in January 1945 she supported the invasion forces at Lingayen Gulf in the Phillipines.

The Laffey's most notable achievements came during the Okinawa campaign which lasted from March until June 1945. One of 180 destroyers involved in the campaign, the ship performed exceptionally its two primary duties of screening aircraft carriers from enemy air and submarine attacks and providing support bombardment for the Army and Marine personnel ashore. On April 16, 1945 in 79 minutes, the Laffey shot down eleven of 22 kamikaze planes which attacked her. In this raid, the Laffey crew saved the ship by successfully controlling damage from five direct kamikaze hits, three direct bomb hits, two near-misses, and machine gun strafing. It is believed that the Laffey's battle that day was the most intense experienced by any ship and that her victory was the greatest single ship achievement of the entire kamikaze struggle. By absorbing the attention of 22 kamikaze planes, and destroying eleven of those, the Laffey provided invaluable protection for the more vulnerable aircraft carriers. In comparison, the Laffey out-performed any other destroyer or carrier in this most important campaign and for her efforts received the ultimate recognition of naval achievement, a Presidential Unit Citation. The Laffey was towed into Okinawa for temporary repairs and then sailed to Seattle for more extensive repairs. The Laffey did not return to service until after the Japanese surrender.

The Laffey participated in the atomic bomb tests in Bikini Island in 1946 and was decommissioned in 1947. In 1951 the ship was recommissioned for service in the Korean War. The <u>Laffey</u> saw further service on antisubmarine escort duties in the Atlantic Ocean and the Mediterranean

9. Major Bibliographical References

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organizatio	n Patriots Po	int Naval and Mar	itime Museum	date 16	Februar	History y 1983	
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United States Department of the Interior National Park Service National Register of Historic Places Inventory—Nomination Form

Continuation sheet 1

Item number 8

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Sea and as a Naval Reserve training and test ship in the Chesapeake Bay. The ship was decommissioned in 1975 and was donated to the State of South Carolina in 1981.

The <u>Laffey</u> is the only surviving destroyer from the Battle of the Atlantic, the D-Day landings and the liberation of Europe and is the only surviving <u>Allen M. Sumner</u>-class destroyer. Although the <u>Laffey</u> was updated in the 1940s and 1960s, she retains her basic integrity as an <u>Allen M. Sumner</u>-class destroyer and the hull, superstructure, main guns, and much of her equipment are the same as during her period of greatest significance. Although the <u>Laffey</u> achieved significance within the past fifty years, the ship's exceptional experience during the vital Okinawa campaign makes her one of the most important and most representative reminders of the American struggle against the Japanese kamikazes in World War II.

United States Department of the Interior National Park Service

National Register of Historic Places_ Inventory—Nomination Form

Continuation sheet 2

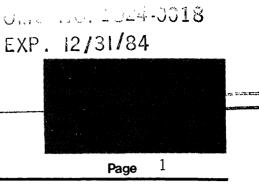
Item number 9

Bibliography

- Becton, F. Julian, Rear Admiral. <u>The Ship That Would Not Die</u>. Englewood Cliffs, NJ: Prentice-Hall, 1980.
- Dictionary of American Naval Fighting Ships. Vol. 4. Washington, DC: Government Printing Office, 1969.

Reynolds, Dr. Clark to Patrick Andrus. 17 December 1982.

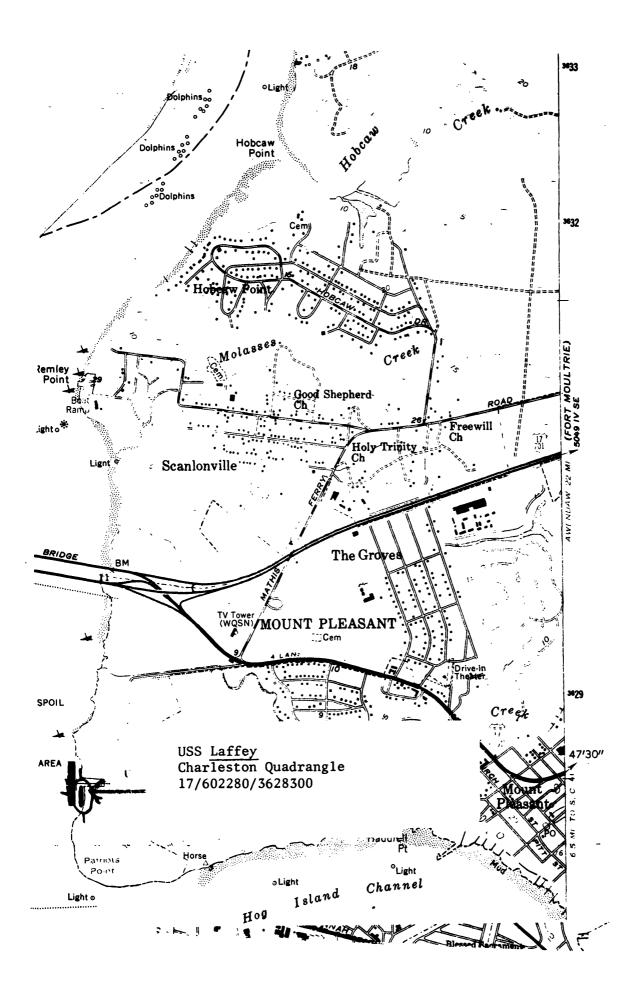
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Footnotes

¹<u>Dictionary of American Naval Fighting Ships</u>, vol. 4 (Washington, DC: Government Printing Office, 1969), p. 17; Dr. Clark Reynolds to Patrick Andrus, 17 December 1982.

²Ibid.
³<u>Dictionary</u>, pp. 18-19; Reynolds to Andrus.
⁴Ibid.



- 1. USS Laffey
- 2. Patriots Point, South Carolina
- 3. Patriots Point Naval and Maritime Museum
- 4. 1985
- 5. Patriots Point Naval and Maritime Museum
- 6. Exterior Side view
- 7. Photo #1