United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

For NPS use only

received

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historic	USS Pampanito ((SS 383)						
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7. Description

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Describe the present and original (if known) physical appearance

USS <u>Pampanito</u> (SS 383) was built by the Portsmouth Naval Shipyard, Portsmouth, New Hampshire, and was commissioned on November 6, 1943. She is a fleet type submarine of the <u>Balao</u> class. Her deck is of teakwood and her exterior is painted haze gray and black. She is a pre-snorkle type submarine, operating underwater on batteries, and powered by four engines with a diesel system delivering 6,400 horsepower.

Specific ship data concerning USS Pampanito is:

Length: 312 feet

Beam: 27 feet

Displacement: 1,500 tons

Submerged Displacement: 2,415 tons

Speed: 21 knots surface/10 knots submerged

Armament: Ten 21" torpedo tubes (6 forward, 4 aft), Twenty-four torpedoes (Mark 14 and Mark 18s used), one 4" 50mm deck gun, two 20mm guns

Fuel Capacity: 118,000 gallons

Cruising radius: 22,000 miles

Test Depth: 600 feet

The crew consisted of 75 officers and enlisted men berthed in every available space, including over the torpedo tubes. The submarine escaped the guppying process (the complete exterior and interior alteration that most World War II boats experienced after the war) and retains her original design and fittings. The boat is in excellent condition and is now open to the public as a museum ship at Pier 45 at Fisherman's Wharf in San Francisco. I

8. Significance

Period	Areas of Significance—Che	ck and justify below			
Period prehistoric	Areas of Significance—Che archeology-prehistoric archeology-historic agriculture architecture art commerce communications	ck and justify below community planning conservation economics education engineering exploration settlement industry	X	landscape architecture law literature military music philosophy politics government	 religion science sculpture social/ humanitarian theater
<u>A.</u> 1900-	communications	invention		politics government	_ transportation . other (specify)

Specific dates 1943-1945 Builder Architect Portsmouth Naval Shipyard

Statement of Significance (in one paragraph)

In the conflict against Japan in World War II, the role and importance of the submarine forces of the United States cannot be overestimated. American submarines sank more than 600,000 tons of enemy warships and more than 5,000,000 tons of merchant shipping, thus destroying much of Japan's ocean commerce. This was accomplished by a force that never numbered more than two percent of naval personnel engaged in the war. The American submarine war against Japan created a blockade that denied her the oil, iron ore, food, and other raw materials she needed to continue to fight. By 1945 this submarine war made it almost impossible for any Japanese ship to sail the ocean. Without this commerce and the raw materials it supplied to her war effort, Japan found it impossible to continue the war outside of the homeland.²

USS <u>Pampanito</u> represents U.S. submarine forces that fought against Japan in World War II for the following reasons:

- USS <u>Pampanito</u> made six war patrols and is credited with sinking five enemy ships representing a total of 27,288 tons of shipping. USS <u>Pampanito</u> earned six battle stars for her World War II service.
- 2. While on one of these patrols, USS Pampanito was called upon to assist in rescuing 73 of the 2,218 Australian and British POWs who were aboard the Japanese vessels Kachidoki Maru and Rakuyo Maru. These vessels were sunk by USS Pampanito and another American submarine, USS Sealion, operating in the same wolf pack as USS Pampanito which was called "Ben's Busters." The Japanese were transporting these POWs to Japan to use as slave labor to further their war effort. 3
- 3. USS <u>Pampanito</u> is now berthed in San Francisco, California, not far from the Mare Island Naval Shipyard where many World War II American submarines were built and serviced during that conflict. USS <u>Pampanito</u> was serviced at Mare Island during the war and was decommissioned there in 1945. As such USS <u>Pampanito</u> is representative of the role of this important facility, near San Francisco, in the support of the American submarine war effort.
- 4. USS <u>Pampanito</u> is in excellent condition and retains her World War II integrity.

9. Major Bibliographical References

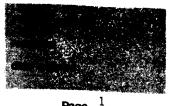
SEE CONTINUATION SHEET

10. G	eograpl	nical Data							
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11. F	orm Pre	pared By	· · · · · · · · · · · · · · · · · · ·						
name/title	Harry A. B								
organization	National P	ark Service	d	ate	May 1985				
street & num	ber Division	of History	to	elephone	(202) 343-8168				
city or town	Washington		<u> </u>	tate	DC 20013-7127				
12. S	tate His	toric Pres	ervation	Offic	er Certification				
The evaluated	d significance of	this property within the	e state is:						
665), I hereby	nominate this pr	state ic Preservation Officel operty for inclusion in rocedures set forth by	the National Register	and certif	rvation Act of 1966 (Public Law 89– y that it has been evaluated				
State Historic	Preservation Off	licer signature							
title					date				
For NPS	_	property is included in	the National Register	,					
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Attest:	The residence for	94 1			date				
Chief of F	Registration								

GPO 894-788

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Continuation sheet

Item number

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FOOTNOTES

- The National Maritime Museum Association, USS Pampanito (Information Brochure), (San Francisco, California: National Maritime Museum Association, no date), no page number.
- 2. Drew Middleton, Submarine-The Ultimate Navy Weapon-Its Past, Present and Future (Chicago, Illinois: Playboy Press, 1976), pp. 109-12.

Edwin P. Hoyt, Submarines at War--The History of the American Silent Service (New York: Stein and Day, 1983), pp. 297-98.

Richard H. O'Kane, Clear the Bridge (New York: Bantam Books, 1981), pp. 465-67.

3. The National Maritime Museum Association, USS Pampanito (Information Brochure), no page number.

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Blair, Clay Jr. Silent Victory-The U.S. Submarine War Against Japan. Philadelphia, Pennsylvania: J.B. Lippincott Company, 1975.

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Middleton, Drew. Submarine-The Ultimate Naval Weapon-Its Past, Present and Future. Chicago, Illinois: Playboy Press, 1976.

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O'Kane, Richard. Clear the Bridge New York: Bantam Books, 1981.

Roscoe, Theodore. United States Submarine Operation in World War II. Annapolis, Maryland: United States Naval Institute, 1965.