## **United States Department of the Interior National Park Service**

# National Register of Historic Places Inventory—Nomination Form

received MAY 1 4 1987
date entered 1001 9 7 Nnn

For NPS use only

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

1. Nan	ne									
historic	Damarisco	ve Lifes	saving St	tation						
and or common										
	ation									
street & numbe						_	not for publication			
city, town			_X_vi	cinity of Boo	thbay					
state	Maine	code	23 county		Lincoln		с	ode	015	
3. Clas	ssificatio	n								
Category  district public  X building(s) X private structure both site		ion	Status occupied unoccupiedX work in progress Accessible yes: restricted yes: unrestricted _X no		Present Use agriculture commercial educational entertainment government industrial military		museum park X private residence religious scientific transportation other:			
name street & number		ntinuati	ion Sheet	t .						
city, town			vic	cinity of		state				
	ation of I	<b>Lega</b> l	Des	criptic	n				***	
courthouse, reg	istry of deeds, etc.	Linco	ın Count	ty Registr	y of Deeds					
street & number										
city, town	Wiscasset					state	Maine	045	78	
6. Rep	resentat	ion ir	n Exis	sting S	urveys					
title	N/A			has this prop	erty been determi	ned eli	gible?	_ yes	no	
date					federal	stat	e cou	inty .	loca	
depository for s	urvey records									
city, town						state				

Condition excellent good fair	X deteriorated ruins unexposed	Check one unaltered X altered	Check one $\underline{X}$ original site $\underline{X}$ moved date $\underline{X}$	

Describe the present and original (if known) physical appearance

7. Description

The Damariscove Lifesaving Station is an asymmetrically massed one-and-a-half story building sheathed entirely in wood shingles. It rests on a rubblestone foundation and features an octagonal watchtower on the front elevation.

The station's landward facade faces west. It is composed of a rectangular main block whose roof has a gable on the north end and is hipped on the south end. A short polygonal two-story bay window with a trio of openings on each level projects from a point just south of the center of the facade. It is flanked by a window, formerly a door, on the north and a small hip roofed addition to the south. A pair of large openings with two-leaf doors occupy the northern end of the facade, and they in turn are surmounted by a pair of hip roofed dormers. A brick chimney punctuates the roof at the junction of the bay.

The south elevation has a more symmetrical composition. A shallow hip roofed porch sheltering a door is located in the center of the wall. Its square piers support a shingled skirt and paired chamfered posts carry the roof. A single six-over-one double hung sash window is located to the right of the porch and a second opening is located to the left. One large hip roofed dormer with a pair of window openings is positioned on the roof above the porch.

Rising above a tall stone foundation punctuated by one door, the observation tower features trios of small square openings on two levels and one on each side at the apex. A narrow denticulated cornice carries around the tower below the octagonal roof. A single window occupies the wall to the right of the tower, and a pair of dormers are located on the roof of the building. To the left of the tower is a long low shed wing with rock walls. Projecting well beyond the main block and terminating below a hip roof, this wing served as the boat house and features two wide openings facing the harbor.

Inside, the station has an irregular plan with living quarters on the first floor and sleeping quarters on the second. Narrow sheathing covers the walls and ceilings of the first story rooms whereas the rooms above are plastered.

Damariscove Lifesaving Station stands on a small lot of less than one acre which is contained within the Damariscove Island Archaeological Site (N.R. 5/22/78). The period (1600-1699) and areas of significance (Archaeology-Historic, Exploration/Settlement) defined in that nomination do not embrace the significance of the station.

### 8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 1900–	Areas of Significance—C archeology-prehistoric agricultureX architecture art commerce communications		g landscape architectur law literature military music	re religion science sculpture _X social/ humanitarian theater transportation other (specify)
Specific dates	1897	Builder/Architect V	ictor Mendelheff, Arch	

Statement of Significance (in one paragraph)

A lone weathered sentinel overlooking Damariscove Harbor, the Damariscove Lifesaving Station is a relatively intact shingled structure built in 1897. The building's significance derives not only from its former critical function as a front-line rescue outpost for the survivors of marine disasters, but also as an important example of the turn-of-the-century architect designed lifesaving stations erected along the coastal United States. It stands today as a mute reminder of the hazards of maritime transportation along the Maine coast.

Although the history of organized efforts at lifesaving in the United States can be traced to the eighteenth century, the United States Lifesaving Service was not officially established until June 18, 1878. However, in 1848, Congress had appropriated funds for the construction of stations along the New Jersey coast, and subsequent legislation during the next three decades provided for the establishment of both manned and unmanned stations from Texas to Maine. Throughout the history of the Lifesaving Service it is credited with saving more than 175,000 lives.

Maine's first five lifesaving stations were built in 1874. The westernmost section of the State was served by Fletcher's Neck Lifesaving Station (NR,11/1/74) and the easternmost by the Quoddy Head Station in Lubec. Additional stations were erected in 1878, 1880, 1883 and 1886. Two facilities, including the one on Damariscove Island, were built during the 1890's. In all, twelve stations (four of which contained two separate buildings) were established in Maine between the years 1874 and 1929. Of these sixteen structures constructed at the twelve sites, eleven still survive in various states of preservation and reuse, but only one continues to be utilized by the Coast Guard in its original capacity.

The lifesaving station on Damariscove Island was designed by Victor Mendelheff, an architect about whose career little is known as yet. Mendelheff's tenure with the Service began in 1897 after the dismissal of George Russell Tolman. His first design scheme was for a station at Port Huron, Michigan. Among its notable characteristics are an octagonal tower and hip roofed dormers, features which were employed not only at Damariscove but also at the Watch Hill Station in Rhode Island. Although additional stations were erected in Maine during Mendelheff's association with the Service no other bears the striking composition of the station on Damariscove.

## 9. Major Bibliographical References

See Continuation sheet

10. Ge	ograp	hical	Data					
Acreage of nomic Quadrangle name UTM References	inated prope ne Pemaqu	rty Less	than 1 a		C	luadrangle	scale 1:2	4,000
A 119 45 Zone Easti C		4 18 4 14 Northing		B Zor D F H	e Easting		Northing	
The nominat	ed Proper 1, Lot 2-	ty is con	itained w	ithin the bour			the Town o	f Boothbay
state	····		code	county			code	
state			code	county			code	
11. For	m Pro	epare	d By					
name/title organization street & number	Maine H		reservat	tural Historia			14, 1987 289-2132	
city or town	Augusta				state	Maine	04333	
			Pres	ervation		er Co		ation
The evaluated signate  As the designate 665), I hereby no	gnificance of mational and State Histominate this principle.	f this proper	ty within the state ation Officer inclusion in		istoric Presers	vation Act	of 1966 (Publ	ic Law 89–
State Historic Pro	eservation O	fficer signat	ture Care	Shel	Your	R.		
title 5	H. P.	٠. `		- /		date	5/\$8	/87
For NPS use hareby ce	•	s property is	included in	the National Regis	iter	date	25/8	7
Attest: Chief of Regi	ext.	egister Seva	ge			date	6/25/	87

OMB No. 1024-0018 Expires 10-31-87

## **United States Department of the Interior**National Park Service

# National Register of Historic Places Inventory—Nomination Form



Continuation sheet

Damariscove Lifesaving Station

Item number

4

Page

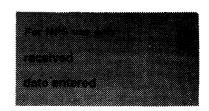
1

Charles D. Whitten 62 Commonwealth Avenue Boston, Massachusetts 01890

Barry T. Ryan
5 Garden Street
Somersworth, New Hampshire 03878

#### **United States Department of the Interior National Park Service**

### **National Register of Historic Places Inventory—Nomination Form**



Continuation sheet Damariscove Lifesaving Station

Item number

2 **Page** 

#### ENDNOTES

- 1. The historical information on the United States Lifesaving Service is taken from Wick York, "The Architecture of the U.S. Life-Saving Stations", The Log of Mystic Seaport, Vol. 34, Number 1, Spring, 1982, pp. 3-20.
- 2. A history of the lifesaving service in Maine written by Wick York was published in the Island Journal, Volume Two, 1985.

## **United States Department of the Interior**National Park Service

# National Register of Historic Places Inventory—Nomination Form



Continuation sheet Damariscove Lifesaving Station

Item number

9

Page 1

York, Wick. "The Architecture of the U.S. Lifesaving Stations", The Log of Mystic Seaport. Vol. 34, Number 1, Spring, 1982. Mystic, Connecticut: Mystic Seaport Museum.

Journal. Vol. 2, 1985. Rockland, Maine: Island Institute.

National Register nomination for Fletcher's Neck Life Saving Station, Maine Historic Preservation Commission, Augusta, Maine, August 30, 1974.