United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

For NPS use only
received JUN 2 8 1984
date entered AUG 3 1984

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

1. Nam	le						
historic	Coquille Rive	er Life Boat Station					
and/or common		Old Coast Guard Building					
2. Loca							
street & number	390 SW First	St reet	_N	N/Anot for publication			
city, town	Bandon	$\frac{N/A}{N}$ vicinity of	Fourth Congressiona	l District			
state	Oregon c	ode ⁴¹ county	Coos	code 011			
3. Clas	sification						
Category district _X_ building(s) structure site object	Ownership X public private both Public Acquisition N/A in process N/A being considered	Status X occupied unoccupied work in progress Accessible yes: restricted yes: unrestricted no	Present Use agriculture commercial _X_ educational entertainment _X_ government industrial military	X museum park park private residence religious scientific transportation other:			
4. Own	er of Prop	erty					
name	Port of Bando	on					
street & number	155 First Str	eet, PO Box 206					
city, town	Bandon	$\frac{N/A}{}$ vicinity of	state ()	regon 97411			
5. Loca	ation of Le	gal Descripti	on				
courthouse, regis	stry of deeds, etc.	Coos County Courth	nouse				
street & number	Second and Ba	xter					
city, town	Coquille state Oregon			regon 97423			
6. Repi	resentation	n in Existing	Surveys				
title	Statewide Inventory of HIstoric Properties has this property been determined eligible? X yesr						
date	1983		federal _X state	e county local			
depository for su	rvey records Sta	te Historic Preservat	tion Office	<u> </u>			
city, town	Salem		state 0	regon 97310 ;			

7. Description

Condition		Check one	Check one			
excellent X good	deteriorated	X unaltered altered	X original site moved da	late	N/A	
fair	unexposed		•			

Describe the present and original (if known) physical appearance

The de-commissioned Coquille River Lifeboat Station, an intact variation of the 20th Century Colonial style used for U.S. Coast Guard facilities in the 1930's, was erected in 1939. The building was designed by an unknown government architect. It was used by the Coast Guard for less than seven years. In 1980 the Port of Bandon acquired the building and today the Port maintains a shop in the boat room along with several apartments. A historical museum occupies the majority of the second and a half stories. The building retains a high degree of integrity.

The Coquille River Lifeboat Station is located in Section 25, T28S, R15W, W.M. on Block 2 of the town of Bandon, Averill Addition in Bandon, Coos County, Oregon. It sits on the south bank of the Coquille River near the mouth with windows overlooking the lower Coquille, North Spit, and up the coastal plain 13 miles to Cape Arago. The building is west of Bandon's Old Town core, and is next to the Breuer Building. The Breuer pre-dates both the waterfront fire of 1914 and the devastating 1936 disaster. The landscaping is plain with an enclosed lawn to the northeast. An elongated rectangle, the Coquille River Lifeboat Station is 120 feet long (east to west), 51 feet across at its widest point, and is $2\frac{1}{2}$ stories in height.

Above the poured concrete foundation, the asbestos shingled, wood frame structure rises to a variety of hipped-roof forms and dormers which are covered with composition shingles. Window placement is symmetrical on each wall plane on the various elevations. Although occasionally paired, most appear singly and are generally composed of six-over-six or nine-over-nine, double-hung sash. Almost all have operable louvered shutters.

There are recessed upper and lower porches on the south and north elevations. Porch posts and balustrades are simply articulated. Door openings are detailed with stylized classical frames with modest cornices. There are four garage door openings on the east, and three similarly-styled openings on the north which lead to the maintenance facility. There have been no additions, for the building remained unoccupied for 37 of its 44 years.

Originally, the Lifeboat Station was intended to house assorted functions in one structure. This included provision for a crew of 25, as well as housing for the Commanding Officer, boat and equipment rooms, and office and recreation rooms. The third floor is largely unfinished, although there is room for some crew quarters. Currently, almost all of the interior is intact. The walls and ceiling are finished in lath-and-plaster and all trim is plain. Notable though, are the oak stain treads and handrails on all the stairways. The wood floors are currently obscured by a tile covering.

National Register of Historic Places Inventory—Nomination Form

For HCRS use only received date entered

Continuation sheet COQUILLE RIVER LIFE BOAT STA, Item number

Page

Probably the most exceptional feature of the building is the inclusion of the "ways" on the main floor. This structure consists of a set of rails and winch which allowed a vessel to be hauled out of the river and brought into the building for maintenance and repair. The track systems extend from inside the main shop in the middle of the building, to a wooden ramp just outside on the north which descends into the river. A boardwalk and dock extend along side the ramp out into the bay.

7

Most Coast Guard Stations providing this type of "haul out" had separate facilities for this purpose. Before Bandon's early Coast Guard Station burned, the "ways" were located in approximately the same place they are now and were apart from the other facilities. The inclusion of the system into the new unit was ingenious.

The "ways" are still operable. In the early 1970's two commercial vessels, one approximately 36 feet long and the other 40 feet in length, were constructed in the Coast Guard Station shop and first launched by means of this system. There is some possibility that the Port of Bandon will put the system back into operation for construction and possibly maintenance of future vessels.

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		g landscape architectur law literature military music	re religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1939	Builder/Architect Qu	inn Construction, Seat	tle
Statement of S	ignificance (in one narage	Rol	Davis, Supervisor	

Statement of Significance (in one paragraph)

The Coquille River Lifeboat Station, a property determined eligible by the Keeper of the National Register on October 23, 1980, was constructed in 1939. It is the oldest and the only substantial building assocated with the town's economic redevelopment after a disastrous 1936 fire destroyed all but 16 of the town's 500 buildings. The station is the only governmental structure in Bandon with any historical significance and was erected in the site of an earlier station (1891). We feel that it is eligible under criteria "a" and "c."

The nominated building stands on three parcels, the northernmost of which had been acquired in fee simple by the federal government in 1889, which marks the beginning of a federally-sponsored lifesaving operation in Bandon. Two parcels south of the shoreline were acquired by the federal government through the power of eminent domain prior to construction activity in 1939.

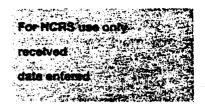
While the building was constructed in 1939, it was not commissioned according to former Commander Arthur Dobney, until 1941. It replaced a previous facility--a lookout station on the hillside above the waterfront, which burned entirely in the Bandon fire of 1936. Members of the lifesaving crew used a stairway from the lookout station to the boat dock at water level situation on the lot acquired by the federal government in 1889. None of the lifesaving facilities survived the 1936 fire except for launching tracks at the boat dock site. When it came time for replacement, it was decided to consolidate all of the facilities in one structure. Mr. Dobney served on the lifesaving crew at Bandon from December of 1936 to the time he was sent overseas. In 1941, he was made Commanding Officer of the Coquille River Lifeboat Station and Mr. Dobney was still Commander when the station was ordered closed in July of 1946. In the interim between the fire and completion of the new station, the lifesaving crew used temporary housing.

The U.S. Coast Guard normally operated as a branch of the Department of the Treasury. In times of war or other inational emergency, the Coast Guard comes under jurisdiction of the U.S. Navy pay-to-day activities at the existing Coquille River Lifeboat Station reflected the state of emergency which was in effect from President Franklin Roosevelt's declaration in 1939, to the surrender of the Japanese in the Pacific in 1945. The basic objective of the Lifeboat Station crew was the preservation of life at sea. Patrols of the coastline, the Coquille River estuary, and the River were made regularly in 36-foot motorized wood boats to assist in emergencies and maintain aids to navigation.

Occasionally, the crew traveled to Coos Bay, Newport or Port Orford in order to assist in rescure operations that went beyond the scope of the resident lifeboat crew. One such example was the wreck of the lumber schooner Alvarado, which occurred on Horsefall Beach, north of Coos Bay. In that

9. Majo	or Bibliog	graphica	al Refere	nces	
Elisabeth Po Memo, Arthur Dobne Histo	tter, Preserv July 11, 1980 y, Ret. USCG ary of the U	ation Special O, regarding Commanding Of S. Life-Savin	Director, Que ist, State His the history of ficer and Osbo	toric Preserva the Station. rne's and West	tion Office.
10. Ge	ographic	al Data	<u> </u>		
Acreage of noming Quadrangle name UTM References	nated property Bandon, Ore	54 <u>acres</u> gon		Quadran	gle scale <u>1:24000</u>
Zone Eastii C	Nort		B Zone Zone D H	Easting	Northing
See continua	ry description ar	id justification			
	and counties for	properties over	rlapping state or o	county boundarie	s code
	ne	code	county		code
name/title		Port of Bando	n, Greg Dilkes	, Curator, Coq	uille River Museum
organization	Port of Band	don		date Dec	ember 1, 1983
street & number	PO Box 206			telephone (50	3)347-3206
city or town	Bandon			state One	gon 97411
12. Sta	te Histo	<u>ric Pres</u>	ervation	Officer (Certification
	gnificance of this p n ≋ ional	state	X local		
665), I hereby no according to the	minate this propert criteria and proced	y for inclusion in lures set forth by	for the National His the Mational Registe the National Park S	er/and dertify that it	Act of 1966 (Public Law 89– has been evaluated
State Historic Pro	eservation Officer s	signature		W I'v	
title Dep	uty State Hist	oric Preserv	ation Officer	date	May 17, 1984
For NPS use		101	the National Registe		

National Register of Historic Places Inventory—Nomination Form



8

Continuation sheet COQUILLE RIVER LIFE BOAT STA. Item number

Page 2

emergency, four local lifeboat stations were called upon to take people off the wreck. Owing to the wartime emergency, the Coquille River Lifeboat crew traveled to other smaller ports where no customs service facility was available in order to check the manifests of all foreign ships and determine what sort of cargo was being brought to U.S. shores. In addition to doubling as customs officers in Bandon and other smaller ports, the Coquille River Lifeboat crew performed beach patrol duties required by the wartime emergency. Temporary horsebarns were erected on north and south sides of the Coquille River, and some 42 horses were used in this function. The North Horse Patrol covered the beachfront from Bandon to Four-mile.

The Coquille River Lifeboat Station was built with a capacity to house 25 men as well as the Commanding Officer's quarters, mess hall, recreation room, etc. However, the full complement of crew at Bandon never exceeded 17.

Aside from war effort responsibilities, regular duty included response to 20 to 40 calls per month from commercial and recreational boats. About 20 commercial fishing boats harbored at Bandon at that time. River traffic was still quite heavy during the war. Milk and salmon were being shipped and lumber ships were being replaced by barges and huge shipments were being made.

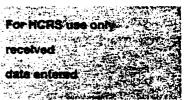
The daily routine involved: Colors at 8:00 a.m. on the east side of the building followed by maintenance assignments until 12:00. At 1:00, reassembled for boat drills, rifle practice or equipment drills. Then all equipment was checked and after 4:30, watches began. Watches lasted four hours with each man responsible for one every 24 hours. Consequently, crews were on duty 24-hours a day. Friday was cleanup and inspection, while Saturday and Sunday were free except for watch. In addition, each man received 30 days leave a year except for the Commander.

Most of the regular crew were housed in dormitory-like quarters on the second floor with a common day room for activities. There were two private rooms available for the Machinist's Mate and one other man with similar responsibility. Adjoining the Commander's living quarters on the second floor were two guest rooms for visiting officers. Crews were fed downstairs in the messroom. Many of the married crew members built small houses for their families in an area called "Little America" on the east side of the Coast Guard facility. During WW II, about 24 men bunked in the attic.

According to Jacob Cohen of Bandon, after its decommissioning in 1946 the building remained vacant until 1962. In that year it was reactivated by the Coast Guard and staffed with a skeleton crew until 1964. From 1964 to 1969, part of the building was used by the Bandon School District to teach boat building. It was then again vacant until June of 1980, when it was acquired by the Port of Bandon. Currently, it is used by the Port as a maintenance facility and also houses the Bandon Historical Museum.

National Register of Historic Places Inventory—Nomination Form

temporary, as federal funds for reconstruction were expected. This money never materialized and many of the "temporary" buildings survive today.



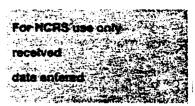
Page 3

Continuation sheet COQUILLE RIVER LIFE BOAT STA. Item number

Comparatively, there are at least seven lifeboat stations standing in Oregon. Of these, five are historic and inactive, and two are active and non-historic. Of the five historic stations, the Coquille River Lifeboat Station is probably the best preserved. Of all buildings erected in Bandon immediately after the fire, the station can be considered to be the most well constructed. Most of the buildings erected at the time were meant to be

198

National Register of Historic Places Inventory—Nomination Form



Continuation sheet COQUILLE RIVER LIFE BOAT STA. Item number

10

Page

A parcel of land lying in the SE $\frac{1}{4}$ of the NE $\frac{1}{4}$ of Section 25, T28S, R15W of the Willamette Meridian, Coos County, Oregon, described as follows: Beginning at a point which is 60 feet distant and bears N160, 41' East from the NW corner of Block 2 of the town of Bandon, Averill Addition to Bandon, Coos County, Oregon, and running thence N 780, 10'W 100.4 feet along the line of low water; thence S160, 41'W 181 feet; thence S730, 19'E 100 feet to the place of beginning. Coos County records 83-1-6689.

୍ଦର/

MAED FOR ★ ONLY.

0

1000 0.50 AC. ONION 0.25 AC. 1700 (TIDAL LANDS) SEE MAP 28 15 25 ZX ZX 5800 -WITED STATES 2500 T- - 1500 0.88 AC. 2800 Moulour 2800 1,003 Ac. 18 E 2500

さかけん

M. S. Marie &

/3100

/ 4800

1,000

/3000 5/

