United States Department of the Interior National Park Service

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National Register of Historic Places Registration Form

JAN 2 9 1988

NATIONAL REGISTER

This form is for use in nominating or requesting determinations of eligibility for individual properties or districts. See instructions in *Guidelines* for Completing National Register Forms (National Register Bulletin 16). Complete each item by marking "x" in the appropriate box or by entering the requested information. If an item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, styles, materials, and areas of significance, enter only the categories and subcategories listed in the instructions. For additional space use continuation sheets (Form 10-900a). Type all entries.

(Form 10-900a). Typ	e all entries.	•								
1. Name of Pro	perty									
historic name		oack Led	lae Liah	nt Station						
other names/site										
2. Location			***							
street & number	Saddlek	ack Led	qe, Isl	e Au Haut	Bav		N h not	for publication		
city, town	Vinalha						X vici	nity		
state	Maine	code	ME	county	Knox	code	013	zip code 04863		
3. Ciassificatio	n		·	,		200 - 200 -				
Ownership of Pro			Category	of Property		Number of Re	sources v	vithin Property		
private	•		Duildi			Contributing		contributing		
public-local			distric					buildings		
public-State			site					sites		
X public-Federal			X struct	ure		structures				
			objec					objects		
				•						
Name of related n	nultinle pro	nerty lietiny	٦٠			Number of co	ntributing	resources previously		
Light St							_	egister 0		
	<u> </u>	<u> </u>				noted in the r	iational re			
4. State/Federa	I Agency	Certifica	lion							
Signature of certi Maine Hi State or Federal	storic Pagency and the property	reserva bureau meets	tion Co	not meet the N		ster criteria. S	ee continua	ation sheet		
State or Federal	agency and I	bureau								
5. National Par			ion							
, hereby, certify the	nat this prop	perty is:								
entered in the See continua determined eliq Register. Se determined not National Regis	ation sheet. gible for the ee continuati t eligible for	National on sheet.	<i>-</i>	Alone.	Byn	Judand in 1 Matinus Des	ster	3/14/88		
removed from to other, (explain:		l Register.								
					Signature of the	Keeper		Date of Action		

6. Function or Use							
Historic Functions (enter categories from instructions) Transportation: Water-Related	Current Functions (enter categories from instructions) Transportation: Water-Related						
7. Description	<u> </u>						
Architectural Classification (enter categories from instructions)	Materials (enter categories from instructions)						
	foundation Stone: Granite						
Other: Light Station	walls Stone: Granite						
	roof Other: Cast Iron Deck and Lanter						
	other						

Describe present and historic physical appearance.

Standing resolutely on a bold rock outcropping the Saddleback Ledge Light Station consists only of a conical granite tower. This structure dates to 1839 when the station was established. It was connected to a one-story rectangular frame building whose basement served as a boathouse. This building was a later addition to the complex although the date of construction has not been ascertained. itself contains the keeper's quarters, kitchen and water cistern. The broad base of the tower quickly tapers to a projecting granite cap that supports the iron walkway and railing. Vertical rows of three small openings punctuate the tower's east and A door and one window are located in the north side. The ten sided lantern is covered by a polygonal roof and spherical ventilator. The center of the lantern is located thirty-six feet above the base of the structure. Both the lantern and deck were put here in 1883 in replacement of the original features.

Documentary photographs show that the station also had a landing derrick and a pyramidal bell house elevated above the rock on a skeletel tower.

8. Statement of Significance									
Certifying official has considered the		nce of tationally		erty in i			properties: ally		
Applicable National Register Criteria	XA	□в	⊠c						
Criteria Considerations (Exceptions)	□ A	□в	□с	D	□E	□F	□G		
Areas of Significance (enter categories from instructions) Engineering Transportation					Period (of Signi -1937			Significant Dates 1839
					Cultural N/A	l Affiliati	on		
Significant Person N/A					Architec			Architect/	Engineer

State significance of property, and justify criteria, criteria considerations, and areas and periods of significance noted above.

Established in 1839 on a precarious rock outcropping, Saddleback Ledge Light Station marks an eastward approach to Penobscot Bay. The station retains integrity of design, setting and association, and meets the requirements for registration as described in the multiple property submission "Light Stations of Maine". The significance of the structure has been evaluated with respect to the associated historic contexts Maritime Transportation in Maine: ca. 1600-1917 and Federal Lighthouse Management: 1789-1939.

Saddleback Ledge light was the second such complex built to guide maritime traffic into and out of Penobscot Bay. Eventually it was one of six principal navigational aids built along this important waterway. However, it was the only one of these six to have been classified as a secondary sea-coast light. The station was automated in 1954.

The tower at Saddleback Ledge was designed by Alexander Parris (1780-1852) and is similar in its overall form to the tower he designed two years earlier at Mount Desert Light Station. Saddleback clearly shows a proficiency in the use of granite as a material for construction, a characteristic for which the architect was well known. It is one of five known extant Parris designed towers or keeper's dwellings in Maine. A sixth, the tower at Whitehead Light Station, is also attributed to him.

This light station derives significance under criteria A and C. Criteria A is satisfied by the association of the complex with Maine's critical reliance on maritime transportation and the aids that made navigation possible. Criteria C is met by the station's distinctive character that embodys the work of a master and reflects an unusual design for a light station in the first half of the nineteenth century.

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Annual Report(s) of the Light-House Board. various dates.	Washington, D. C.: U.S.G.P.O.,				
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	See continuation sheet				
Previous documentation on file (NPS):					
preliminary determination of individual listing (36 CFR 67)	Primary location of additional data:				
has been requested	X State historic preservation office				
previously listed in the National Register	Other State agency				
previously determined eligible by the National Register designated a National Historic Landmark	X Federal agency Local government				
I recorded by Historic American Buildings	University				
Survey # ME-79	Other				
recorded by Historic American Engineering	Specify repository:				
Record #	National Archives				
10. Geographical Data					
Acreage of property Approximately 2					
LITM Personnes					
UTM References A [1,9] [5] [2,1] [9,0] [4,8] [7,3] [2,8,0] B					
Zone Easting Northing	Zone Easting Northing				
$C \cup C \cup$					
	See continuation sheet				
Verbal Boundary Description					
	v two acres contains the entire rock				
The nominated property of approximately two acres contains the entire rock outcropping known as Saddleback Ledge and referenced in the Maine Coastal Island					
Registry as 63-237.					
	See continuation sheet				
Boundary Justification					
The boundary of the Saddleback Ledge L:	ight Station embraces the light tower				
and rock ledge historically associated with					
	_				
	See continuation sheet				
11 Form Prepared Ry					
11. Form Prepared By name/title Kirk F. Mohney, Architectural History	ian				
organization <u>Maine Historic Preservation Commission</u>					
street & number 55 Capitol Street, Station #65	telephone _207/289-2132				
city or town Augusta,	stateMainezip code _04333				

9. Major Bibliographical References