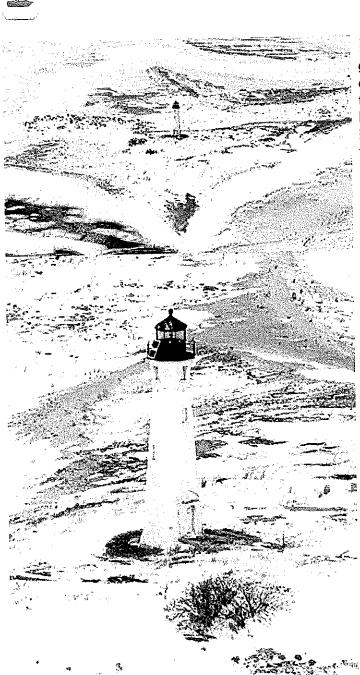
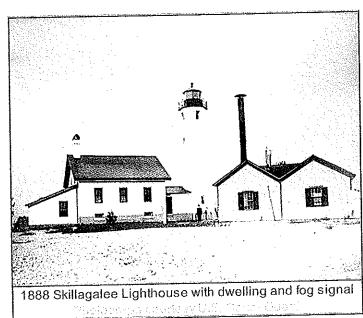


Skillagalee Island (lle Aux Galets), MI



gravelly, low-lying island situated in the northeast corner of Lake Michigan, between Beaver Island and the mainland. French explorers named the island Isle aux Galets, but subsequent English-speaking inhabitants of the area had a hard time pronouncing the name, and it eventually transformed into Skillagalee. Lighthouse Service records initially used both names when referring to the lighthouse, but by 1889 Skillagalee started to be used exclusively. Around 1910, Ile aux Galets started to be used again, and it is listed by that name on modern light lists published by the U.S. Coast Guard. Interestingly, Skillagalee is actually a word that means a thin broth or gruel.



The first formal call for a light on Skillagalee Island was likely a petition from "certain ship-owners on the northern lakes" presented by C.M. Reed to the U.S. House of Representatives in 1844. On March 3, 1849, Congress set aside \$4,000 for a lighthouse on Skillagalee as part of an act with the lengthy title: "An act making appropriations for light-houses, lightboats, buoys, &c., and providing for the erection and establishment of the same, and for other purposes." On November 26, 1850, Henry B. Miller, Superintendent and Inspector of Lights on Northwest Lakes, sent a letter to Stephen Pleasonton, the Fifth Auditor of the Treasury who was in charge of the country's lighthouses, informing him that a lighthouse had been completed on Skillagalee. "It is a beautiful red light, distinguishable some fifteen

niles, and serves the mariner well as a beacon, to teer clear of the rocks and shoals in its immediate ricinity," wrote Miller.

The lighthouse consisted of a lantern room mounted into a keeper's dwelling, and eight lamps and ourteen-inch reflectors were used to produce the ixed red light, which was exhibited at a height of wenty-five feet above the island. The stone, one-ind-a-half-story dwelling measured twenty by thirty-ix feet and had an attached fifteen-foot-square eitchen. The tiny island must not have been a very appealing place to live as the first five keepers of the ighthouse lasted only one season.

n 1866, the Lighthouse Board noted the following on skillagalee Lighthouse:

The light at Skilligalee is of insufficient elevation and cannot be seen far enough to subserve the wants of navigation. It is recommended that this light be rebuilt to a height of seventy feet and a more powerful illuminating apparatus provided. An efficient fogsignal is also needed. To accomplish these desired improvements an appropriation of forty thousand dollars is asked.

On March 2, 1867, Congress appropriated the equested amount for "rebuilding and improving the ighthouse at Skillagalee," but for some reason a fog signal was not built with this money. Later that year, work began on a 100-foot tower and an attached iwelling, both built with yellow brick. Work was suspended at the close of the season and resumed he following spring. On July 19, 1868 a fixed white ight produced by a third-order Fresnel was displayed from the tower at a focal plane of 106 feet above the ake.

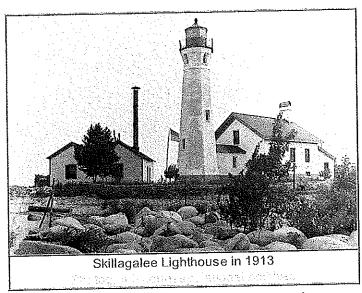
lust two years after the new lighthouse was completed, Keeper Patrick McCann noted the island had lost twenty feet on the northwest side and twelve eet on the southeast side. This loss was likely due to he lake level, which had risen fifteen inches from 1869 to 1870. A storm on December 4, 1873 washed away two-thirds of the island, and Congress provided \$5,000 in 1875 that was used to build a "substantial protection around the whole island."

On June 23, 1874, Congress appropriated funds for a irst-class steam siren for Skillagalee Island. The fog signal commenced operation in the fall of 1875 and was joined by a duplicate siren in 1880. On November 1, 1890, ten-inch steam whistles, built by Thomas Manning, Jr. of Cleveland, Ohio, replaced

the sirens.

On March 7, 1888, a \$6,875 contract was made for tearing down and rebuilding the tower on Skillagalee Island. A temporary lens lantern was displayed on the island on May 10, 1888, and by the end of June, the 100-foot tower had been demolished and three courses of stonework for the new foundation had been laid. Bricks from the old tower were cleaned and used in the new tower along with 14,000 bricks delivered to the island. The old lantern room and third-order Fresnel lens were taken to the lighthouse depot in Detroit, and a new lantern room and fourth-order, Barbier & Fenestre Fresnel lens were provided.

The new Skillagalee Lighthouse was an octagonal brick tower, measuring fifty-two feet from base to ventilator ball, and was connected to the 1868 dwelling by a twelve-foot-long covered passage. The diameter of the tower tapered from fourteen feet at the base to nine feet at the octagonal lantern room. Keeper Vetal Bourissau placed the new light in operation on October 12, 1888. A brick oil house was added to the station in 1902.



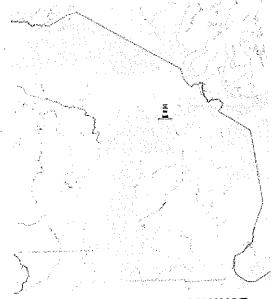
On October 19, 1901 Keeper Andrew G. Bourissau and Second Assistant Keeper Walter E. Grobben drowned in Lake Michigan while attempting to sail from the lighthouse to the mainland. During the year 1901, 132 lives were lost on the Great Lake.

Louis Beloungea, an Odawa Indian who had been serving as an assistant keeper at Waugoshance Lighthouse for eight years, was transferred to Skillagalee and promoted to head keeper to replace Bourissau. Keeper Beloungea was succeeded by his son, also named Louis, who had been serving as his first assistant for several years. In 1919, Keeper Beloungea and Second Assistant Keeper August Keeler rendered assistance to the occupant of a

Ile Aux Galets



Skillagalee Island Light Station circa 1920.



Location

SW OF WAUGOSHANCE ISLAND/LAKE MICHIGAN

Coordinates

🍒 45°40'35"N85°10'23"W

Year first

1888

constructed

1888

Year first lit **Automated**

1969

Foundation

Stone

Construction saBrick

Tower shape

Octagonal hourglass

Markings /

white w/black lantern

pattern Height

58 feet (18 m)^{[1][2]}

Focal height

58 feet (18 m)[3]

Original lens

Fourth order Fresnel lens

Current lens

12-inch (300 mm)Tideland Signal ML-300acrylic plastic

lens

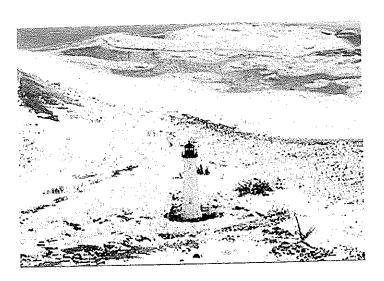
Range

11 nautical miles (20 km;

motor boat attached to Squaw Island Lighthouse and provided a sail so he could make his way back home. Keeper Beloungea was awarded an efficiency flag for having the model station in the district during 1923.

The fog signal at Skillagalee was changed from a steam whistle to an air diaphone in 1933, and in 1951, the station's light was electrified. In 1959, the station was converted to unattended operation, and a 175mm automatic lens was installed in the tower in place of the Fresnel lens. The crew of the Coast Guard cutter Sundew, under the command of Lieutenant Commander Leonard Garrett, was sent to the island in 1969 to demolish all the structures on the island save the 1888 brick tower. The keeper's dwelling was dynamited, and all of the debris was heaped up and set on fire.

In June 2011, lie Aux Galets Lighthouse was declared excess to the needs of the United States Coast Guard and made available to eligible organizations under the provisions of the National Historic Lighthouse Preservation Act of 2000. Qualified entities were given sixty days to submit a letter of interest and were required to obtain a conveyance from the State of Michigan for the bottomlands on which the lighthouse stands. If no suitable organization is found, the lighthouse will be sold at auction. When a qualified owner was not found, an online auction for the lighthouse was initiated on July 1, 2015. Only two bidders participated in the auction, which ended on September 11, 2015 with a high bid of \$23,250.



Keepers of the Skillagalee Light

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Year Station Established

1850

Year Station Discontinued

Also known as: Ile Aux Galets Light

Rebuilt:

1886

Auto: 1969

						Start			End				
Posi	tion	Last Name	First Name		Born	Died	D		Year				Comment
Kpr.		Pressey	Elijah	В.			5	10		13	11		Rsgd.
Kpr.		Burk	Jacob			To be desired the account of the sequence.	13	11	1851	8	8		Rsgd.
Kpr.		Tucker	Henry	J.			8	8	1852	27	7		Rsgd.
	1st Asst.	AND AND ASSESSMENT OF THE PROPERTY OF THE PROP	Augustus				27	10	1852	27	7	1853	Rsgd.
Kpr.		Davenport	Ambrose		1802		27	7	1853	15	6	1854	Rsgd.
aco languam		Davenport	John	agencia (Principalista)	1838		27	7	1853	15	6	1854	Rsgd.
Kpr.		Hale	Alden				15	6	1854	30	5		Rsgd.
-marilani	1st Asst.	Hale	Charles				15	6	TOTAL TRUMPORTURE THE WAY	30	5		Rsgd.
Kpr.		Davenport	Ambrose		1802		30	5	1855	11	7		Rsgd.
	1st Asst.	Davenport	John		1838	om grayonmas kan militirad ki ki ki 1990.	30	5	1855	11	7		Rsgd.
	1st Asst.	Pratt	Jerome Jr.	M.			11	7	1861	8	11		Rsgd.
Kpr.		Pratt	Jerome Sr.	M.		, 10.00 - 10.00 - 10.00 - 10.00 - 10.00 - 10.00 - 10.00 - 10.00 - 10.00 - 10.00 - 10.00 - 10.00 - 10.00 - 10.00	11	7	1861	30	9		Rsgd.
Kpr.		Hume	Robert		Contract Contract Contract Contract		30	9	1868	29	10		Rsgd.
Kpr.		Mc Cann	Patrick	J.	Emin managan	nace on a nace of the second	29	10	1869	4	9		Trsfd.
Carron Polaritania	1st Asst.	Hume	Mrs. Nancy			THE CONTRACTOR SERVED	8	11	1869	20	11		Declined
	1st Asst.	Lasley	George	E	en e	1896	20	11	1869	28	4		Rsgd.
	1st Asst.	Marshall	William				28	4	1870	13	5		Deserted
	1st Asst.	Mulcroone	Michael			.,,	23	6	1871	13	5		Rsgd.
~~~	1st Asst.	Chapman	Levi		1838	Martine have entered interest	13	5	1872	4	9		Trsfd.
Kpr.		Bourissau	Vetal				4	9	1874		10		Rsgd.
Act.	1st Asst.	Bourissau	Gabriel			1885	3	2	1875	28	ATTIVATE MET		Perm. Appt.
Act.	2nd Asst.	Bourissau	Frank				20	4		28	9		Perm. Appt.
	2nd Asst.	Bourissau	Frank				28	9	1875	1	4		Prmtd.
	1st Asst.	Bourissau	Gabriel			1885	28	9	1875	25	2	,	Trsfd.
Act.	1st Asst.	Bourissau	Frank				1	4	1879	20	6		Perm. Appt.
Act.	2nd Asst.	Louisignau	Charles	J.	1859		1	4	Lancarrarence	20	6		Perm. Appt.
Total Company	1st Asst.	Bourissau	Frank				20	6		25	3	The second secon	Trsfd.
	2nd Asst.	Louisignau	Charles	J.	1859		20	6	management of the second	1	4	CONTRACTOR	Prmtd.
Act.	1st Asst.	Louisignau	Charles	J.	1859	£	1	4			10		Perm. Appt.
Act.	2nd Asst.	Cardy	Louis Sr.		1829	1913		4		26	6		Trsfd.
	2nd Asst.	Fountain	Capt. Joseph		1843	1919		10	1882	9	SECRETAL PROPERTY.		Prmtd.
	1st Asst.	Louisignau	Charles	J.	1859	\$	13	10		9			Trsfd.
Act.	1st Asst.	Fountain	Capt. Joseph		1843	1919		4			to a second		Perm. Appt.
Act.	2nd Asst.	Fountain	William				18	4			~~~~~		Perm. Appt.
	1st Asst.	Fountain	Capt. Joseph		1843	1919	~~~	6		10	7	.,	Trsfd.
Act.	2nd Asst.	Fountain	William				19	6		25	7		Prmtd.
	1st Asst.	THE PARTY OF THE P	William			***************************************	25	7	TOWNSON PARTIES AND THE PARTIES.	18		*************	Trsfd.
Act.	2nd Asst.		Andrew	G.	ļ	1901	1	9	<b>!</b>	8			Perm. Appt.
	2nd Asst.	Bourissau	Andrew	G.	Property and the second section of the second	1901	8	9		18	~~~~		Prmtd.
		Bourissau	Andrew	G.		1901	18			22	8		Trsfd.
Act.	2nd Asst.	Astra	Minder			and the second s	11	9	***************************************	9	1		Appt. Cancelled
Act.	2nd Asst.	Langland	John Jr.				19	3	·		6		Perm. Appt.
	2nd Asst.	Langland	John Jr.				25	6			1	The second secon	Trsfd.
		Shields	Capt. William	Н		1925	10	3	1890	20	9	1890	Perm. Appt.

Seeing The Light - Keepers of the Skillagalee Light

<i>1</i> 2016			-	The Light						n en i	40041	Tunfa
2	Shields	Capt. VVilliam			1925		and the second of	1890	5		1891	
2.1	Crosby	Edgar	E.			23		1891	14			Rsgd.
2.1	Martin	Joseph	A.			22		1892	5			Perm. Appt.
2	Martin	Joseph	A.			5	7	1892			1892	
2.1	Townshend	Joseph	W.			19	4	1893	10		1893	
2.1	Winter	Ernst	E.			14		1894	22			Perm. Appt.
2	Winter	Ernst	E.			22	8	1894	1			Prmtd.
1	Wilson	Leon	D.			17		1896	9			Rsgd.
1	Winter	Ernst	E.			1	4	1897	والمحمد معيدسي		1899	Anna Carlo C
2	Chapman	James	R.			17	5	1897	3			Rsgd.
	Mallette	Edward				15	3	1898				Trsfd.
2.1	King	Sheridan	J.		1902	26		1898	25			Trsfd., Prmtd.
0	Bourissau	Andrew	G.		1901	12		1898				Drowned
2	Grobben	Walter	E.		1901	25	w	1899				Drowned
	La Croix	Isadore				15	11					Rsgd.
2	Swartout	Arthur	E.			19	10					Declined
	Plaut	John	E.					1901	17	11		Rsgd.
0	Beloungea	Louis					11	1901				End date unsure
	Arentsen	Ludwig				18	11		16			Prmtd.
	Gallagher	Owen				16	8			3		Trsfd.
	Arentsen	Ludwig			ggengen gan på å in skalet FREE.	17	8	L		4		Rsgd.
2	Perault	James	N.			1	4					Prmtd.
1	Perault	James	N.			4	5			12		Rsgd.
2.1	Beloungea	Louis Jr.	P.			20	5		·	·		Declined
E	Robinson	Hans	A.	1879		20		·				Trsfd. , Prmtd.
	Barnum	William	N.			1	4		-			Trsfd.
1	Corran	William	A.			1	4	A ,	. I	5	A THE PARTY OF THE PARTY OF THE PARTY.	Rsgd.
A PARTY CO. S. C.	Beloungea	Wilbert	H.	1892		2	6		·	7		Rsgd.
	Lauer	Frank		1881		2	7	.!	-[			End date unsure
The second of th	Beloungea	Louis Jr.	P.			1	7				·	Prmtd. End date unsure
	Beloungea	Louis Jr.	P.					1919				Dates unsure
	Keller	August				]		1919	, , , , , , , , , , , , , , , , , , ,		·	Prmtd. Dates unsure
and the second s	Lauer	Frank		1881				1919	21	4	;	Dates unsure
and the second of the second o	Keller	August				21		1924	~{~~~~~ ····			Dates unsure
	Lauer	Frank		1881		21	4	1924			J	Dates unsure
	2 Wehner	James	Н.	1895		1	6	1928			·	Trsfd. Dates unsure
	Meverden	Homer	R.	1908	1988		3	1938		ļ		Trsfd. Dates unsure
	Backus	Daniel	Α.	1884				1939		1	1940	Dates unsure

Information compiled by Phyllis L. Tag of Great Lakes Lighthouse Research

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This page last updated 02/04/2003

# National Historic Lighthouse Preservation Act

### FACT SHEET

# Ile Aux Galets Light (Skillagalee Island Light)

	April 5, 2013
GSA Control No.	1-X-MI-808
Property Identification	Ile Aux Galets Light (aka Skillagalee Island Light)
Property Address	Southerly end of Gray's Reef passage from straight of Mackinaw, Lake Michigan, MI N 45 ⁸ 40' 34.936", W085° 10' 19.653"
Property Description	Octagonal brick tower, 58 feet in height, white with black lantern.
	The lighthouse occupies Great Lakes Public Trust bottomlands owned by the State of Michigan. Authorization in the form of a conveyance (Private Use Agreement) is required by the State of Michigan for the occupied bottomlands. For access to and utilization of the light station, the selected steward must obtain the required authorization from the State of Michigan by contacting Michigan Department of Environmental Quality.
Photo by: Bernie Hellstrom, ighthouseboatnerd.com	
Condition of Property	The light station is offered "AS IS" and "WHERE IS" without representation, warranty, or guarantee as to quality, quantity, title, character, condition, size or kind.
Range of Possible Uses	Historic Lights and Light Stations may be used for educational, park, recreational, cultural, or historic preservation purposes.
Commercial Activities	Commercial activities are prohibited unless approved by the Secretary of the Interior.
Photo Courtesy of: Michiganlights.com (Historic photo: only the tower remains)	The light station is eligible for listing on the National Register of Historic Places. It must be maintained according to the Secretary of Interior's Standards for Rehabilitation. Historic preservation covenants will be incorporated into the Quitclaim Deed. No lakebeds will be conveyed under the Quitclaim Deed.
Utilities	Unknown

Tenant	None
Aids to Navigation (ATON)  Easements to be retained by United States	The ATON will remain the personal property of the United States Coast Guard (USCG). The United States reserves an unrestricted right for ingress and egress to maintain, operate, repair, replace or relocate the Federal aid to navigation and any associated equipment, and an Arc of Visibility for said aid. The ATON on the light station consists of a light signal flashing a white light every six (6) seconds.  (1) The unrestricted right of the USCG to keep, locate,
Coast Guard	service, maintain, operate, repair and replace the ATON and any and all associated equipment, on the light station.
	(2) The unrestricted right of the USCG to relocate or add any ATON and any and all associated equipment, or make changes on any portion of the light station as may be necessary for navigational purposes.
	(3) A right of access in favor of the USCG for the purpose of servicing, maintaining, locating, operating, repairing and replacing navigational aids and any and all associated equipment on the light station. The USCG shall have the right to enter the light station at any time, with reasonable notice, for the purpose of maintaing the ATON and performing the other functions contemplated herein. Access shall be across any portion of the light station as necessary. Upon completion of the servicing, maintaining, operating and replacing the ATON and any associated equipment, the light station shall at the sole cost of the USCG, subject to the availability of appropriated funds, be left as nearly as reasonably possible in the same condition before any such work began.
	(4) A reservation to the USCG for the purpose of preserving an Arc of Visibility from the light station to the shoreline within the radial arc of 360 degrees true and the stipulation that nothing will be constructed, maintained or permitted of a height sufficient to interfere with or obstruct the Arc of Visibility.
Environmental Information	Lead-based paint asbestos-containing material may be present.
<b>3</b> 4	Inspection/Access: The U.S. General Services Administration will provide an opportunity for eligible entities to inspect the light station after the 60-day Notice has closed. A completed Waiver of Liability form will be required to inspect the light. Contact GSA at (617)565-5700 with questions.