Boothbay Region Land Trust is a nonprofit land conservation organization which seeks to conserve, for the public benefit, the natural habitat, scenic beauty, and working land of the Boothbay Region.

# **GREGORY HIKING TRAIL**



photos: Bob Kofman & Laurie Gregory

### GUIDELINES

# Thank you for adhering to the following preserve use guidelines:

- Dogs must stay under voice command or leash, and be leashed when approaching other hikers.
- Pack out all trash including dog waste.
- No overnight camping or fires.
- Do not trespass on neighboring private property.

#### **MEMBERSHIP**

Our land conservation and public access rely on the financial support of our members. If you enjoy our nature preserves, please consider becoming a member by making a donation today.



To join us, scan this QR code or visit us at BBRLT.org 60 Samoset Road / PO Box 183 Boothbay Harbor, ME 04538

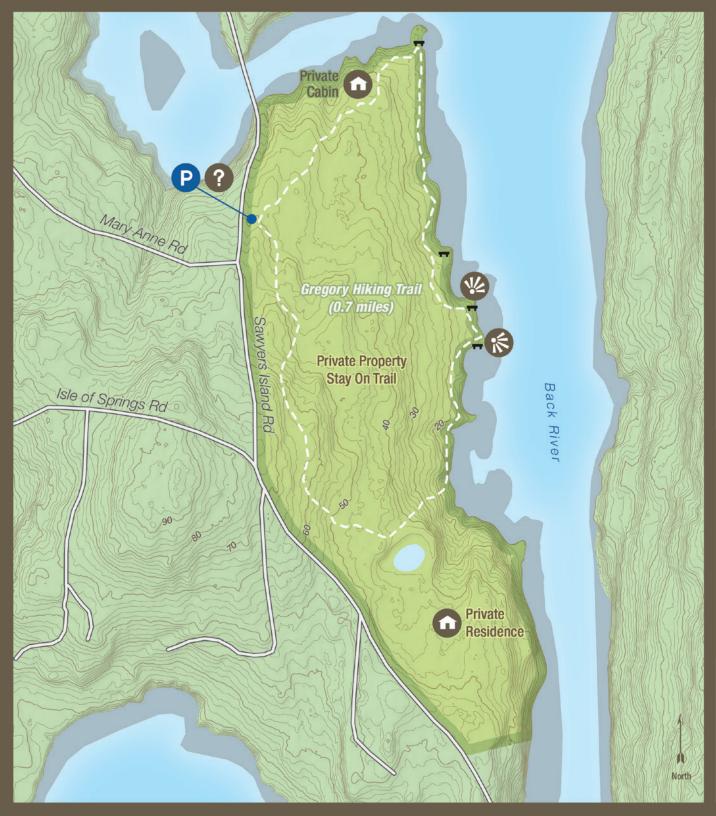
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207-633-4818 / brit@bbrit.org BBRLT.org



The accreditation seal is awarded to land trusts meeting the highest national standards for excellence and conservation permanence. Trail Guide

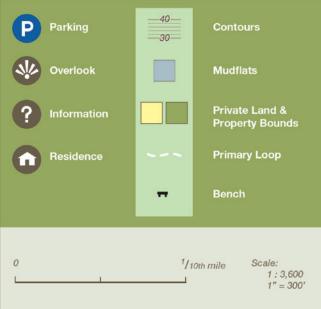


# **GREGORY HIKING TRAIL**

Sawyers Island Rd Boothbay, Maine

Gregory Trail is an easy 1-mile loop on Sawyer's Island. It traverses a heavily-wooded property with lengthy frontage on the Back River, an eastern branch of the Sheepscot River. Visitors will enjoy extensive views across the river toward the shoreline of Barter's Island, including the bridge, which connects the island to the Boothbay mainland.

A small pond along the trail provides wildlife observation. Access to Gregory Trail is granted through the generous permission of a private landowner. Please be respectful of the owner's privacy by staying on the trail and following posted guidelines.



#### SOURCES:

Maine Orthoimagery Library, 2018 imagery; the National Elevation Dataset; the National Hydrography Dataset; the Maine GIS Data Library (NG 911 Roads, Parcel Data, Conserved Lands Database); Boothbay Region Land Trust (trail data, points of interest); all data projected in UTM 19 North, NAD 83. Made by Rhumb Line Maps, 2022.