STORY OF THE LAND

Trout Brook Preserve protects over 4,200 feet of the lower reaches of Trout Brook as well as frontage along the main stem of the Sheepscot River.

In 2005, the land was purchased from Maxine Peaslee Tornell and her family by the Sheepscot Valley Conservation Association (now part of Midcoast Conservancy). Maxine's mother, Thelma Lucy Wyman,



from her parents and lived there for almost 50 years after she married Earl Peaslee in 1922. Much of the property was pasture, with open fields at the top of the hill. Maxine loved that a wide variety of plants and animals made their home on her land and treasured time spent in their midst.

inherited the property

Maxine by the remains of the old railroad trestle (1951). Trout Brook has also historically been a good fishing locale where Atlantic salmon (Salmo salar) have been known to spawn.

Enjoy walking along trails by the stream, shaded by trees that keep the water cool and create ideal habitat for fish and other aquatic organisms.

WHAT YOU MIGHT SEE



At the beginning of the trail you will walk along the Wiscasset, Waterville and Farmington (WW&F) Railway Right of Way that operated from 1894 until 1933. In the early 1900s, train cars hauled potatoes, poultry, lumber and even the mail.

When the Peaslees owned the farmhouse (now gone), the forested hill you'll walk up was open and treeless. Maxine used to watch and listen for her mother calling from the farmhouse below. Look for large mature pines, black cherry, white birch and old apple trees which are good clues of old pastureland.

Spring visitors will be treated to a variety of warblers and thrushes that use this diverse forest. In the summer, you may see woodpeckers, grouse, woodcock and winter wrens near the brook. Look for signs of deer, fox, fisher, mink and porcupine in

the soft soils along the streams or on the snow.

"The pasture was filled with wonderful wildflowers like Jack-inthe-pulpit, dogtooth violets, Dutchman's breeches, lilies, skunk cabbage as well as fiddleheads and the many crab apple trees. Plus all of the wildlife—deer and moose, raccoon and fox, rabbit, skunk and porcupine, partridge, etc."

—Maxine Peaslee Tornell

Protected with assistance from the John Sage Foundation, Fields Pond Foundation, Horizon Foundation, Davis Conservation Foundation, National Fish and Wildlife Foundation and private donors.



DURING YOUR VISIT



Stay on trails

Carry out what you carry in

Keep dogs under control; please clean up after your pets

Open during daylight hours

Wear blaze orange during hunting season

No fires



HOW TO GET THERE

From Wiscasset:

Take US Route 1 to ME Route 218 north. In 7 miles, left to parking lot.

From Whitefield (Route 194):

Take ME Route 218 south. In 5.3 miles, parking on the right.

GET INVOLVED

Support from members and volunteers makes this preserve possible.

<u>Join Today</u>

Unlimited use of preserves without day use fees

Discounts on cabins, camp sites, events, classes and workshops

Special events for members

Keep Midcoast Maine a beautiful place for all **Be a member** visit www.midcoastconservancy.org

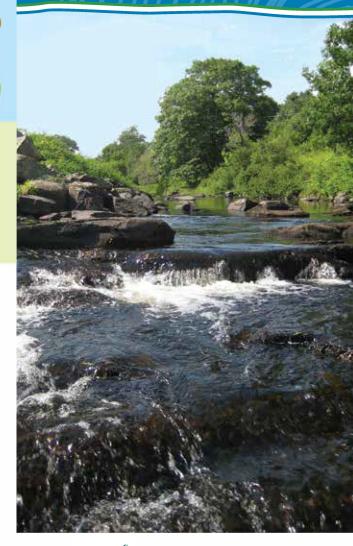
Volunteer

You can help maintain trails and buildings, staff recreational events, lead guided walks, and more. You too can make a difference in your community!

Midcoast Conservancy 207-389-5150 midcoastconservancy.org

Trout Brook Preserve

Alna, Maine





WE ARE ALL ON THE SAME TRAIL

Trout Brook Preserve

Hoffman Trail was dedicated to Maureen and Paul Hoffman, October 20, 2012, for their commitment to the establishment of Public Preserves throughout the Sheepscot Valley.

Total Acres: 126

Total Trail Length: 1.65 miles



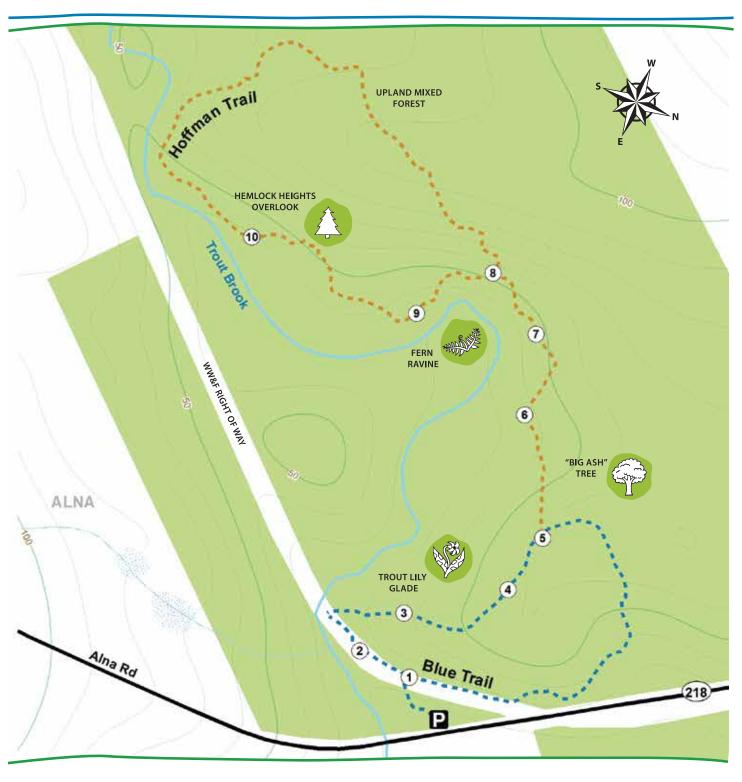












Map Key

Blue Trail

Trail Length: 0.65 Mile Difficulty: Easy/Moderate Highlights: WW&F Right of Way

Hoffman Trail (red trail)

Trail Length: 1.0 Mile **Difficulty:** Moderate

Highlights: Hemlock Heights Overlook



Midcoast Conservancy

0.05

50-foot contour line

Interpretive Trail Pamphlet available at the preserve kiosk and at www.midcoastconservancy.org



Miles