

HISTORY

The last Ice Age left a tundra-like environment in northern Maine that yielded to dense forest about 10,000 years ago. Though a few families of Paleoindians may have traveled through the Allagash region at that time, the archaeological record shows a larger population during the Archaic period, approximately 10,000 to 4,000 years ago. The people of this era were generally nomadic, using nets for fishing and stone or wood for tools. Most plentiful among the artifacts discovered from this period are stone axes and gouges for woodworking. Between 4,000 and 3,500 years ago these types of tools became less common, suggesting a shift from dugout canoes to

a birch bark type. This shift is also supported by the many sites archaeologists have found in drainage areas where heavier dugouts would have been difficult to use.

The Ceramic Period of 3,000 to 500 years ago is named for the emergence of the use of pottery. Though not very durable at this point, pottery enabled cooking directly on the fire, rather than the labor-intensive method of heating stones and placing them into a bark or wooden container. Although ceramic artifacts do not survive well in the conditions of the Allagash region, archaeologists have found pottery in the region at least 2,000

The archaeological record seems to indicate that traditional Native Americans began to move away from the Allagash region early in the 1800s. The Waterway's Native American heritage is found in the names of its places, such as Umsaskis Lake and Musquacook Stream.

Henry David Thoreau visited the Allagash in 1857 with Penobscot guide Joe Polis. Among other sites, they made camp on Pillsbury Island in Eagle Lake near what is now Thoreau campsite.

Read Thoreau's The Maine Woods to learn more about his journeys in



GEAR

A canoe trip in the Allagash need not be a survival test. Prior camping experience will be a good guide to determining your basic needs. Remember that once you are in the Waterway, there will be no opportunity to get items you have overlooked.

Consider this list of equipment in planning your trip:

Hat Sunglasses Sunscreen Raingear Boots, mocs, sneakers Extra clothing Can opener Cooking/eating utensils Sewing kit First aid kit Insect repellent Compass

GPS unit

Matches or lighter Camp stove and lamp Liquid fuel Water filtration pump Sleeping bag and pad Tarp Tent Toilet paper Towels Biodegradable soap

Pole, 10-12'

Extra paddle

Supply of I/4" rope

Life preservers – At least one Coast Guard-approved wearable personal flotation device per person (required by law). Canoe patching material

Camp saw

Whetstone

Knapsack/pack basket

Zipper seal bags

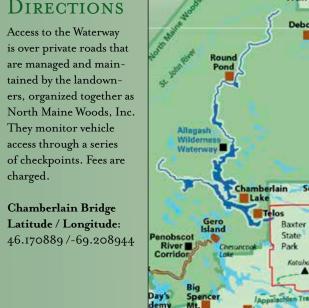
Knife

Trowel

Aroostook County Region

Access to the Waterway is over private roads that are managed and maintained by the landowners, organized together as North Maine Woods, Inc. They monitor vehicle access through a series of checkpoints. Fees are charged.

Chamberlain Bridge Latitude / Longitude 46.170889 /-69.208944



North Maine Woods Fees: www.northmainewoods.org AWW Camping Fee: www.maine.gov/allagash

CONTACTS

Augusta, ME 04333

(207) 287-8000

www.maine.gov/ifw

Bureau of Parks and Lands Northern Region Office 106 Hogan Road, Suite 7 Bangor, ME 04401 (207) 941-4014 www.maine.gov/allagash

Maine Department of Inland EMERGENCY ASSISTANCE Radio Dispatch Center Fisheries and Wildlife State House Station 41

> Weekends & Off-hours: (207) 532-5400, or



North Maine Woods, Inc.

www.northmainewoods.org

Ashland, ME 04732

(207) 435-6213

P.O. Box 421

State Police Dispatch Center I-800-924-226I (in-state only)







The Logging Era

Shortly after Maine became a state in 1820, David Pingree, a businessman from Salem, Massachusetts foresaw the demise of his hometown as a major shipping port. Worried about the future value of his vast shipping enterprises, he looked elsewhere for investment opportunities. His keen eye for commerce eventually settled upon the seemingly unending tracts of timber-covered land in the northern half of Maine

Basing his new enterprise in Bangor, a town that hosted more than three hundred sawmills by the mid-1830s, Pingree, under the guidance of his partner Eben Coe, began to profit handsomely from his operations- harvesting trees from the virgin wilderness, running them down river to Bangor where they were milled into lumber and put aboard ships that could carry them wherever a market beckoned

A major impediment that limited the Bangor lumber interests' ability to profit from Allagash timber was the fact that the water flowed northward into the St. John River. Once there, i could be turned into lumber in mills but the only transportation route to sea was by way of British-controlled seaports in Canada. Nature's intended course for the waterway was not enough however, to deter the lumber barons for long.

to Webster Stream. It was thereafter known as the Telos Cut.

People whose ingenuity was only exceeded by their vision of large profits scoffed at Mother Nature's plan for the river and sought to reverse the course of its flow, from northward to southward. By raising the level of the lakes and shifting the direction of the river current to the south, logs could be driven down East Branch of the Penobscot River to Bangor where American millers and shippers could



Lock Dam circa early 1900s; AWW file photo In 1838, the owners of Township 6 Range II asked Shepard Body to devise a way to move logs from Chamberlain Lake into

of every track-Telos Lake, then down East Branch of the Penobscot. Body driven vehicle in proposed the raising of waters in Chamberlain Lake via a dam the world. Invented and built in Maine, these huge machines and then the digging of a canal across the space between Telos allowed loggers to move their timber without the use of animals and Webster Lakes. This area included a ravine that dropped or the need to build a railroad wherever they worked. approximately 47 feet into Webster Lake. By fall 1841, Lock and Telos Dams were in place and a canal ten to fifteen feet wide and one to six feet deep stretched the 500-feet from Telos Lake

With the reversing of the flow of water in Chamberlain and Telos Lakes, logs could be cut and run via the log drive from Allagash Lake all the way to Bangor!

Dam), and Telos that regulate water levels for recreation and fisheries habitat. Remnants of the old Long Lake Dam can be seen at the outlet of Harvey Pond.

Today, there are rebuilt dams at Churchill, Chamberlain (Lock

The most striking lumbering era relics in the Waterway are found at the stretch of land that separates Chamberlain and Eagle Lakes- known as the Tramway Historic District, a National Historic Site with remnants of the tramway and the Eagle Lake & West Branch Railroad.

The tramway is a unique log moving devise that consisted of two levels of small railroad "trucks" attached to a 6000 foot long steel cable. The drive mechanism was powered by a steam engine and boilers located near the shore of Chamberlain Lake. Logs were loaded onto the trucks and traveled on the upper level, from Eagle to Chamberlain Lake, a distance of 3000 feet. After the logs were dumped into Chamberlain Lake, the empty trucks returned upside down on the lower level back to

During the winter of 1926-1927, Edouard "King" LaCroix, hauled all the materials used to build the Eagle Lake & West Branch Railroad from Lac Frontier, Quebec. The railroad was used to haul four foot pulpwood from Eagle Lake to Umbazooksus Lake- a distance of 13 miles- where the wood was then transported via log drive to the paper mill in Millinocket. In an average week, 6,500 cords of pulpwood moved across the tracks. When the railroad operation ended in 1933, the locomotives were obsolete and not worth transporting for

re-use elsewhere. tion that aided logging in the Allagash was the Lombard Log Hauler, precurso

With lumber operations expanding and reaching more deeply into the region, farms sprang-up to provide hay and oats for the workhorses and winter vegetables for the lumber crews.

These farms became supply points for logging activity in the area. Some of the more significant farms on the Waterway were located at: Chamberlain Farm, Churchill Depot, Harvey Farm, Michaud Farm, and the Moir Farm.

CANOE TRIPS

· Because "ice-out" does not occur until early to mid-May, canoe trips should not be attempted before May 15.

· Subscribe to the Waterway Conditions & Alerts at www.maine.gov/allagash

• Plus view online: Allagash Video

· Campsites via

· Children can safely make

the trip under proper

Google Earth

ENTERING ALLAGASH VILDERNESS WATERWAY

adult supervision. · Portage service is available, for a small fee, for canoes and/or gear around the most difficult section of Chase Rapids. Service is available from 8 a.m. until noon daily. See ranger at Churchill Dam to make arrangements for portage service. Canoeists who do not wish to run Chase Rapids or would like their gear

shuttled around the rapids should plan accordingly. · Canoeists will find that the canoe route through the Waterway is not marked by signs.

TIMBER MANAGEMENT ON

MAINE'S PUBLIC LANDS The Bureau of Parks and Lands (BPL) manages its public lands

to achieve multiple benefits: public recreation, wildlife habitat and timber sales (revenues from which help fund land management). The Bureau adheres to strict practices in selectively harvesting timber, minimizing runoff and soil erosion, and taking other measures to ensure that the health of the larger ecosystem is maintained. BPL's forest practices are green-certified by two independent auditors: •The Forest Stewardship CouncilTM

·The Sustainable Forestry InitiativeTM

PARTNERS AND SUPPORTERS This brochure was made possible in part by funding assistance through the Federal Highway Administration's Recreational Trails Program, administered by the Maine

Bureau of Parks and Lands.

CAMPSITES

Eighty-one fire safe, authorized campsites are located through out the Waterway. When approaching from the water, you will see that they are clearly marked with a triangular sign.



Camping is permitted only at these sites. All sites are equipped with tables, tarp poles, fireplaces, and an outhouse.



Campfires may be built only in the fireplaces provided. Use only small downed wood; no cutting of green/live trees or vegetation. Because uncontrolled wildfire is extremely dangerous, campers should keep fires small and constantly tended. Before leaving your campfire drown it with water and stir until you can place your hand in the ashes.

Tested public drinking water is available at Chamberlain Bridge and Churchill Dam. Other water sources should not be considered safe. Take appropriate precautions such as: filtration pumps boiling, or adding a purifying agent. Springs should not be regarded as safe drinking water.

Dishes and clothing should be washed in a container away from lakes and streams. Personal washing should also be done from a basin or bucket. Wash water should be disposed of by dispersing on the ground at least 100 feet from the lake, river, or any other water source. This will help prevent waste, soap, and detergents - which stimulate the growth of algae - from degrading the water of the Allagash.

Outhouses are provided at all campsites and most access points in the Waterway. Should "nature call" and an outhouse is no available, a shallow hole should be dug at least 100 feet from the water. Fill the hole with soil before leaving the area.

The Allagash is a carry-in carry-out waterway. Plan ahead to reduce waste: avoid disposables and excessive packaging. Overnight, hang waste bags high and away from your campsite to keep animals out of

CLOSED SITES: From time to time waterway management may close campsites for repairs or renovations. Closed sites will be posted "Closed." Camping at these sites is not allowed during the repairs.

RECREATIONAL ACTIVITIES

Besides the enjoyment of camping, canoeing, and just being "away from it all", visitors will find other recreational activities in the Waterway.

- · Hiking trails to the fire towers will afford visitors a fine view of the surrounding lakes and woodlands.
- · An official geocache is hidden along the Waterway. FMI: www.maine.gov/dacf/geotour
- · Stamp your park passport booklet at these Ranger Stations: Chamberlain Bridge, Churchill Dam,
- Umsaskis, and Michaud Farm. FMI: www.maine.gov/dact/parkpassp Firearms are not allowed in the Restricted Zone
- from May I to September 30; the Restricted Zone is closed to all hunting during this period. Hunting in season,



of Inland Fisheries and Wildlife or online at: www.maine.gov/ifw. *Allagash Falls forms a natural barrier to the upstream

migration of warm water fish species. Native cold

ies thrive abov Allagash Falls. Please do not dump pails of bait in the Waterway. You

cooperation w

preserve the

native fisheries

laws are available

in booklets from the

Maine Department



of the Allagash for future generations.

Rules

The rules governing the Allagash Wilderness Waterway (AWW) have been established to protect visitors and the wilderness character of the Waterway. These rules contain important information on several subjects, such as the limitations placed on the use of boats, motors, and canoes. Please refer to the rules when planning your trip.

AWW Rules are available:

- · Online at www.maine.gov/allagash
- By contacting the: Northern Region Office Bureau of Parks and Lands 106 Hogan Road, Suite 7 Bangor, Maine 04401 (207) 941-4014



North Maine Woods checkpoints monitor access and collect fees. For their maps, rules, and road conditions visit www.northmainewoods.org



LOW-IMPACT CAMPING

Human use of a wilderness area is bound to have some impact, but you can reduce your impact by careful planning and thoughtful use. Please consider the following tips, and consult a handbook on low-impact camping before your trip.

- · Choose reusables over disposables, especially for dishes and silverware. Avoid disposable flashlights, butane cylinders, and Sterno cans.
- · Camp stoves have less impact on the wilderness than campfires made from wood gathered there. Choose refillable liquid-fuel stoves and lanterns over dangerous butane cylinder models.
- · If you make a campfire, use only small downed wood. Campfires must be supervised at all times.



· Burn only local fire wood to help stop the spread of invasive insects. See www.maine.gov/forestpests Out-of-State firewood is banned.

- · Burn only paper waste. Plastic, foil, cans, and food scraps do not burn.
- Use only phosphate free soaps/detergents to wash dishes, clothes, and yourself in a basin away from the water. Dump waste water into a pit toilet, or disperse on the ground away from the campsite at least 100 feet from
- · If you need plastic to keep things dry, use and reuse durable plastic.

 \cdot Sleep on a pad or air mattress, not gathered leaves or

- · Avoid trenching; choose higher ground for wet weather tenting.
- evergreen needles. • Wear shoes and boots with low-profile treads that churn up less soil.
- · Buy food in bulk and avoid individual and excessive packaging. • Use powdered soft drinks to avoid cans, bottles, and
- foil-lined boxes. · Bring food in reusable containers and resealable plastic bags; reuse them.
- · Seal food wastes in a bag; take home and compost.
- · Rinse and flatten cans; take home to recycle. • Keep animals out the trash by hanging the bag high and
- away from the campsite. · Carry out all of your trash.

Access & Parking

Private roads provide access to the Waterway and are maintained by the landowners for rapid transit of logging trucks.

- · Logging Trucks have right of way at all times.
- · North Maine Woods checkpoints monitor access and collect fees. For maps, rules, and road conditions: www.northmainewoods.org
- · Registration is Required for everyone entering the Waterway. Visitors must register at the first opportunity at a North Maine Woods checkpoint or with the first Waterway Ranger encountered. (See map for Ranger
- · Vehicle Access Points provide the easiest access for mobility impaired people. FMI: (207) 941-4014
- · Parking Areas are designated; return transport to points of departure should be arranged in advance.
- · A list of Licensed Outfitters & Guides is available from North Maine Woods at: www.northmainewoods.org. · Watercraft with Motors must be registered with the Maine Department of Inland Fisheries and Wildlife.
- FMI: www.maine.gov/ifw · Launch Sites, hand-carry and trailerable, are highly variable; see map or use the Online Sortable Launch Listing: www.maine.gov/dacf/boatlaunches
- · Aircraft Access to the Waterway by aircraft is limited to a few designated sites. (Rules at www.maine.gov/allagash)
- · Allagash Wilderness Waterway Conditions & Alerts: www.maine.gov/allagash (With option to subscribe to Alerts)



ORGANIZED GROUPS

To preserve the Allagash Wilderness Waterway (AWW) experience:

- · Group Size is strictly limited to 12 persons.
- · Groups of more than 12 people must separate into smaller groups and travel and camp separately.
- · Boy Scout and Girl Scout groups are reminded to obtain a local or national tour permit in compliance with scouting regulations.
- · Trip leaders of organized youth groups are required by law to obtain a permit from the Maine Department of Inland Fisheries and Wildlife. FMI: www.maine.gov/ifw



or more than a century "the Allagash" has been praised and enjoyed as a sportsman's paradise. Many famous people, including Henry David Thoreau, have enjoyed its beauty and come away filled with determination to protect it for future generations. The people of Maine made what these men dreamed a reality. The State of Maine, through the Bureau of Parks and Lands within the Department of Agriculture, Conservation and Forestry, seeks to ensure that this area will be

WELCOME



The Allagash Wilderness Waterway was established by the Maine Legislature in 1966 to preserve, protect, and enhance the wilderness character of this unique area. It is a magnificent 92-mile-long ribbon of lakes, ponds, rivers, and streams winding through the heart of northern Maine's vast commercial forests. Protection of the Waterway was further enhanced in 1970 when it was named the first state-administered component of the National Wild and Scenic River System by the United States Department of the Interior.

The permanent residents in this area are the animals and plants; visitors show respect and care by leaving the fewest possible signs of their presence.



OVERVIEW

The Allagash is not a wilderness in the sense of it being untouched by humans. It is a wilderness in that any time of year visitors may experience living under largely natural conditions, in striking contrast to the modern world's human environment. The Waterway's limited facilities will be appreciated by visitors who seek solitude and self-reliance. There is no public transportation; access is limited to gravel roads; camping facilities are primitive. Internet connectivity and cell phone coverage is nonexistant.

The key to an enjoyable and successful Allagash trip is careful advance planning. Thoughtful attention to detail and a realistic trip itinerary are important aspects of a pleasurable and safe Waterway adventure.

When To Visit

Climate, Environment & Wildlife

CONDITIONS www.maine.gov/allagash • The Allagash is a wilderness wonderland for year-round camping and recreation. · Weather conditions are variable throughout

the year; cool is the rule.

Season

· Ice out is in early or mid-May. · Black fly season starts about June I and begins to abate by the first part of July.

· Caution and self-reliance is mandatory.

www.maine.gov/allagash • Firearms are not allowed until October 1st, when the Waterway is open to general

hunting. FMI: www.maine.gov/ifw

· For only the most skilled and hardy.

during this season. Ride safely; help is not readily available. · No marked trails except the single trail used to access Chamberlain Lake

Snowmobile use has increased visitation

• Thin ice and some open water should be expected in the thoroughfares, where the current keeps ice from forming.

 Warming fires may be built in campsite fireplaces or below the high water mark to avoid scarring the shore.

· Peak fishing is generally ice out to July. · Water levels are highest during the spring. · Great paddling amidst fall colors; water levels may be low; check conditions at

