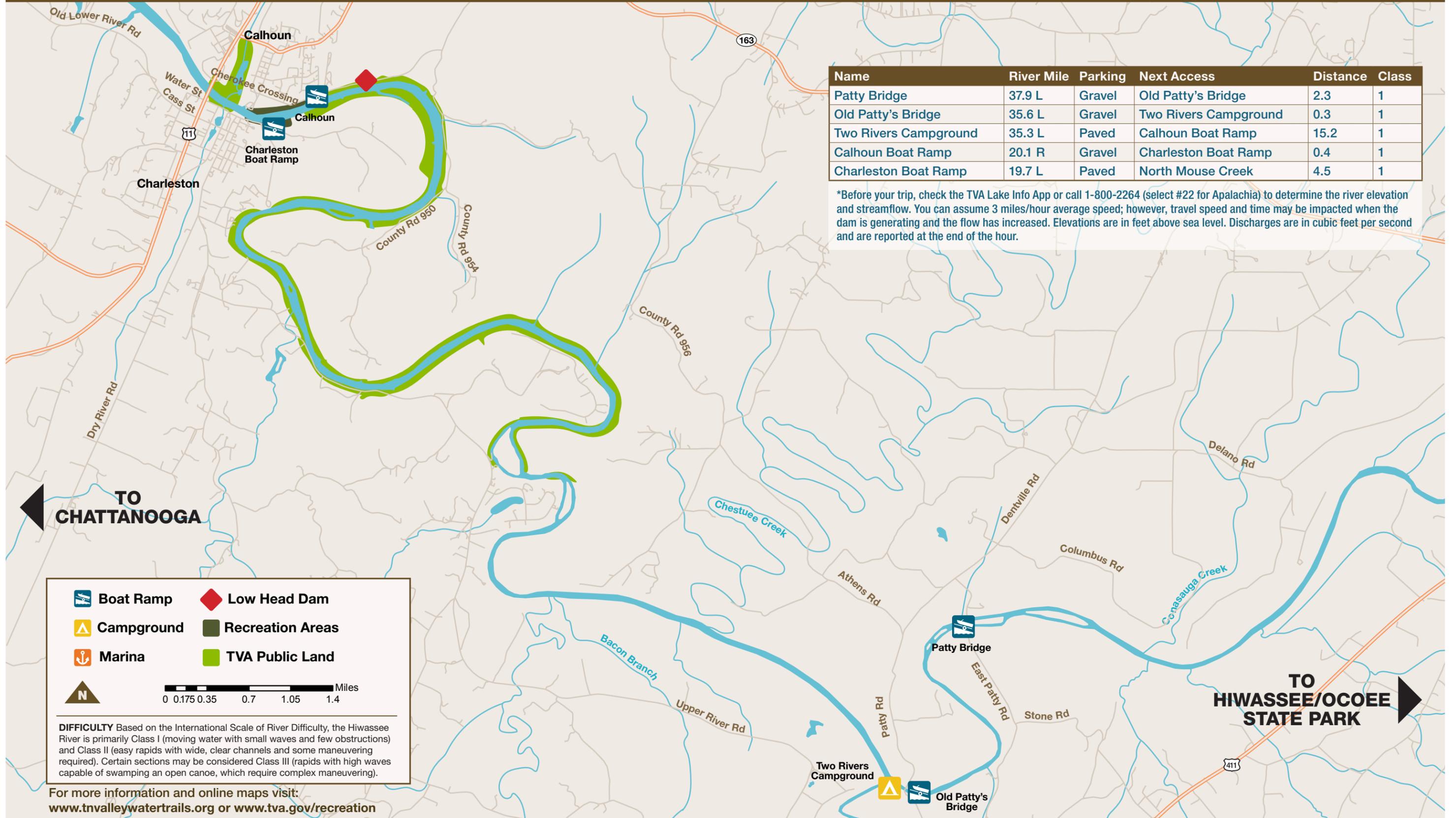


MIDDLE HIWASSEE RIVER



- Boat Ramp
- Campground
- Marina
- N
- Low Head Dam
- Recreation Areas
- TVA Public Land

0 0.175 0.35 0.7 1.05 1.4 Miles

DIFFICULTY Based on the International Scale of River Difficulty, the Hiwassee River is primarily Class I (moving water with small waves and few obstructions) and Class II (easy rapids with wide, clear channels and some maneuvering required). Certain sections may be considered Class III (rapids with high waves capable of swamping an open canoe, which require complex maneuvering).

For more information and online maps visit:
www.tnvalleywatertrails.org or www.tva.gov/recreation

WARNING: A non-TVA low-head dam is located in Calhoun, Tenn., at the confluence of the Oostanaula River and Hiwassee River. Low-head dams are concrete or masonry structures built across the river long ago. They are dangerous because they can produce recirculating currents, large hydraulic forces and conditions that can trap and drown victims. Do not swim, jump or paddle upstream of a low-head dam. For more information about low-head dams, visit www.safedam.com. **DISCLAIMER:** The featured map is for illustrative purposes only and is not intended, and should not be relied upon or to provide accurate locations, directions or data. Paddle at your own risk. Fallen trees, built structures, and other hazards are present in the water throughout the Hiwassee River Blueway system. Be alert to weather conditions, water levels and river traffic. Know your abilities. Boating involves some risk of drowning, injury, or death. TVA is not responsible for your personal safety or for your vehicle, and is not liable for injury to you or damage to your vehicle, boat or personal property.