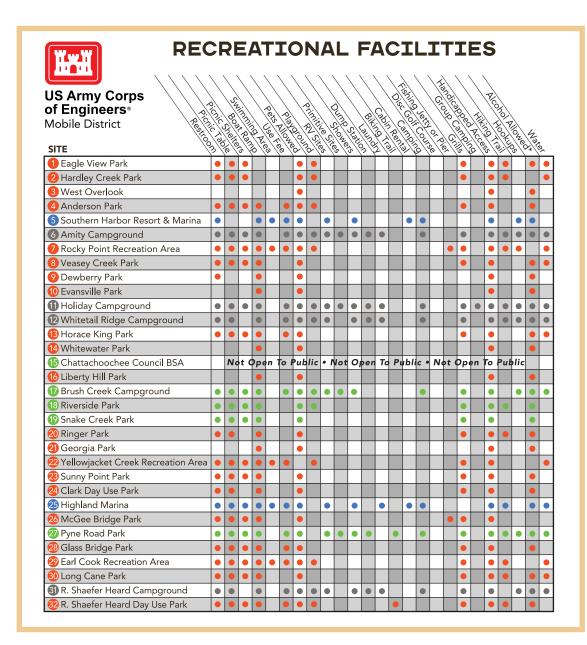
WEST POINT LAKE



^{*}Alcohol is prohibited in beach areas, fishing piers, and Hardley Creek Park.

BUILDING STRONG®

For Further Information Contact: U.S. Army Corps of Engineers West Point Lake 500 Resource Management Dr. West Point, GA 31833 706-645-2937

Emergencies: Call 911

Lake Elevation and Generation Schedule: 706-645-2929









SAFETY NOTICE

Turbulent waters are present in areas immediately above and below all locks and dams. Extreme caution must be exercised. There must be strict compliance with all posted signs and other safety rules.

UNDERWATER HAZARDS

There are submerged stumps, logs, fences, and rocks in the lake. Be especially watchful for obstructions near the surface from November to February, when the lake is usually at its lowest level.

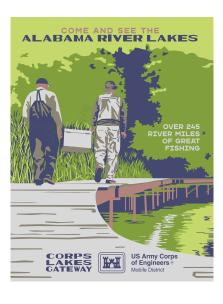
West Point Lake is a man-made reservoir impounded by the West Point Dam on the Chattahoochee River. Construction of the dam was authorized by the Flood Control Act of 1962 for flood control, hydroelectric power, navigation, fish and wildlife development and general recreation.

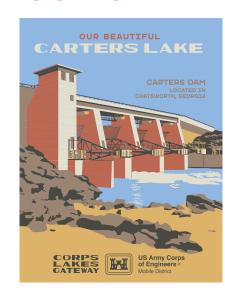
The lake is surrounded by deep forests and rolling fields extending 35 miles along the Chattahoochee River on the Alabama-Georgia state line. In total, the lake has approximately 525 miles of shoreline.

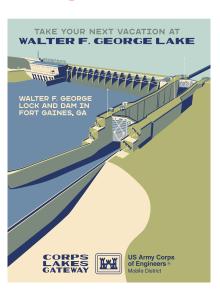
West Point Lake features a wide variety of recreation activities including fishing, camping, boating and other recreational activities. Fishing is among the most popular activities on West Point Lake with a dozen creeks and more than 40 square miles of lake to choose from. Each year, thousands of anglers from across the southeast visit the lake to fish for bass, catfish, crappie and bream. Bank fishing is excellent at many locations, including public fishing piers at Rocky Point Park, and McGee Bridge Park. All of the piers provide access for persons with disabilities. Preteens and visitors with disabilities can also fish in a pond at Hardley Creek Park.

The West Point Lake Dam controls flooding of the river by managing seasonal variations in water flow. The reservoir provides water storage for navigation on the Apalachicola-Chattahoochee-Flint Waterway, running 260 river miles from Apalachicola, Florida to Columbus, Georgia. The powerhouse's three generators produce enough power annually to serve 24,000 homes.

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MAKE YOUR NEXT GETAWAY TO WEST POINT LAKE

