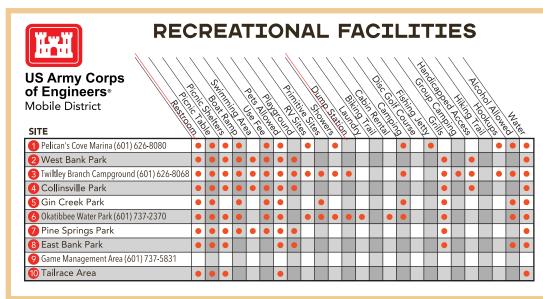
OKATIBBEE LAKE



LAKE & DAM STATISTICS

(All elevations are in feet above mean s	ea level)
Drainage Area Above Dam	154mi²
Average Stream Flow	203ft³/sec
Length of Shoreline at Elevation 343	30mi.
Depth of Water at Dam at Elevation 343	.35ft.

RESERVOIR

Area at Elevation 352	6,580 acres
Maximum Flood Control Pool	
Area at Elevation 344	4,000 acres
Summer Operating Pool	
Area at Elevation 339	2,720 acres
Winter Operating Pool	
Area at Elevation 328	1,280 acres
Minimum Operating Pool	

DAM (compacted earth fill)	
Top Width	18ft.
Maximum Bottom Width	324ft.
Length	6 500f

Maximum Height above Creek Bed.....61ft.

EMERGENCY SPILLWAY (free overflow, unpaved)	
Length of Crest1,500ft.	
Width of Crest20ft.	

POINTS OF INTER

Location	Distance from Okatibbee L
Art Museum	.10 miles
State Fish Hatchery	.15 miles
Little Theater	.20 miles
Merrehope	.15 miles
Jimmy Rodgers Memorial	.10 miles
Neshoba Fair (July or August)	35 miles
Sam Dale Monument	25 miles
Choctaw Indian Fair (July)	30 miles
Clarkco State Park	.25 miles

LEGEND

Public Boat Launching Ramp	
Okatibbee Water Park	
Approx. Summer Operating Pool	
Approx. Winter Operating Pool	
Maximum Flood Reduction Pool	
State Highway	-(30)
Payed Road	_

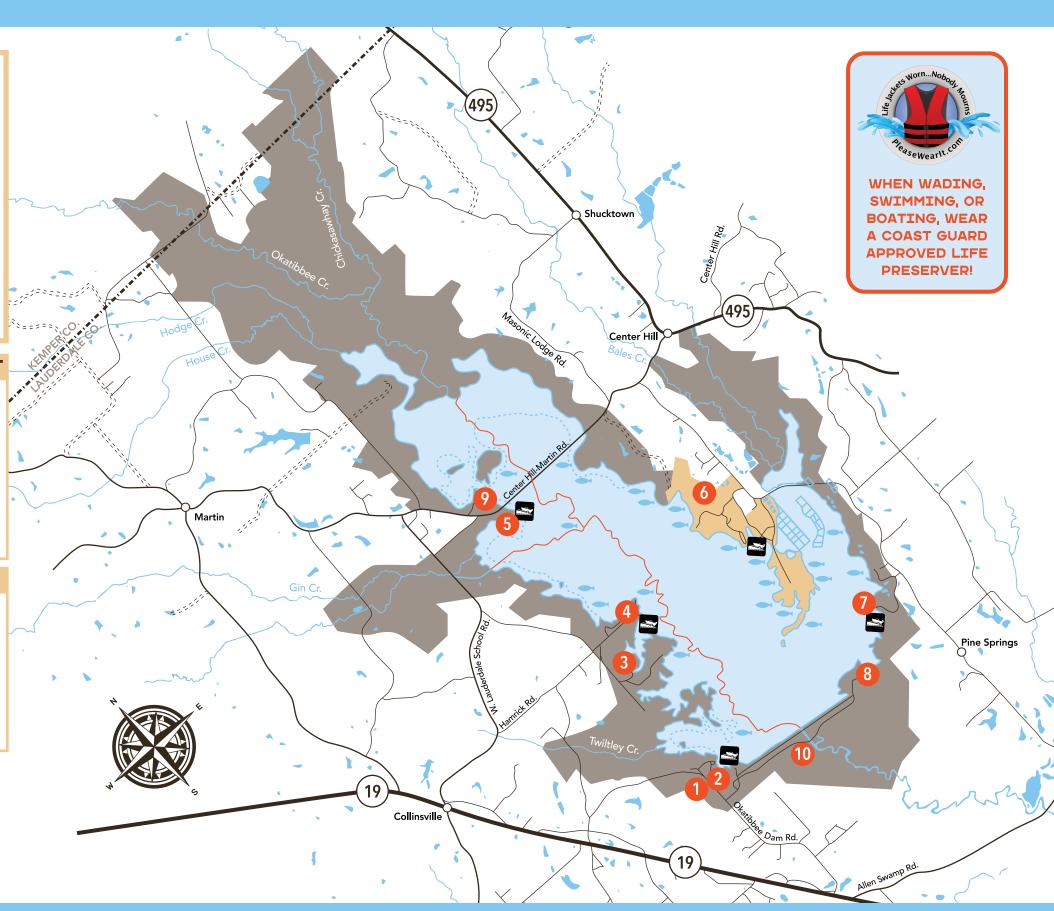


SAFETY NOTICE

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.



Okatibbee Lake lies on Okatibbee Creek, in Lauderdale County, about 32 miles above its confluence with the Chunky River. The project is located seven miles northwest of Meridian and is an important feature in the development of the Pascagoula River Basin. The \$8.5M project was authorized by Congress in 1962 and substantially completed in 1968.

Okatibbee is the first major project to be completed in the comprehensive development of the Pascagoula River Basin. It is primarily a flood reduction project which reduces flood damage on 26,000 acres of residential, industrial and agricultural lands along Okatibbee Creek and the upper Chickasawhay River at Meridian and Stonewall.

The pool level of the lake is lowered during the fall to provide more storage for anticipating winter and spring floods. Flood waters are stored after heavy rains and released at a controlled rate after local downstream runoff has subsided.

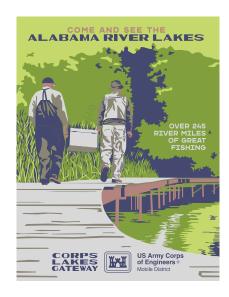
Water stored in the lake is released to supplement flow downstream during dry periods. This maintains water quality and provides a better balance of ecological conditions.

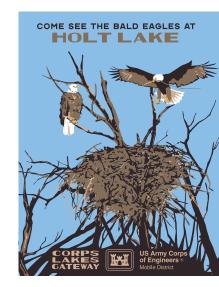
Water from the lake may be used as a source of water to meet the growing municipal and industrial needs of the State of Mississippi. As much as 25 million gallons of water per day can be utilized for this purpose.

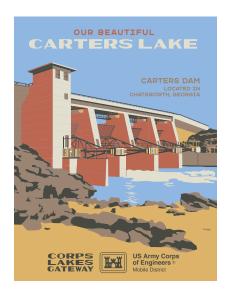
Important Numbers

Mississippi Wildlife, Fisheries and Parks Office.......(601) 737-5831 Lauderdale County Sheriff's Office(601) 486-4952

VISIT OUR OTHER SITES!









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For Further Information Contact: U.S. Army Corps of Engineers Okatibbee Lake Resource Management Office 8490 Okatibbee Dam Road Colllinsville, MS 39325 Park Information: (601) 626-8431

Daily Lake Level Information: (601) 626-8431











of Engineers® **Mobile District**