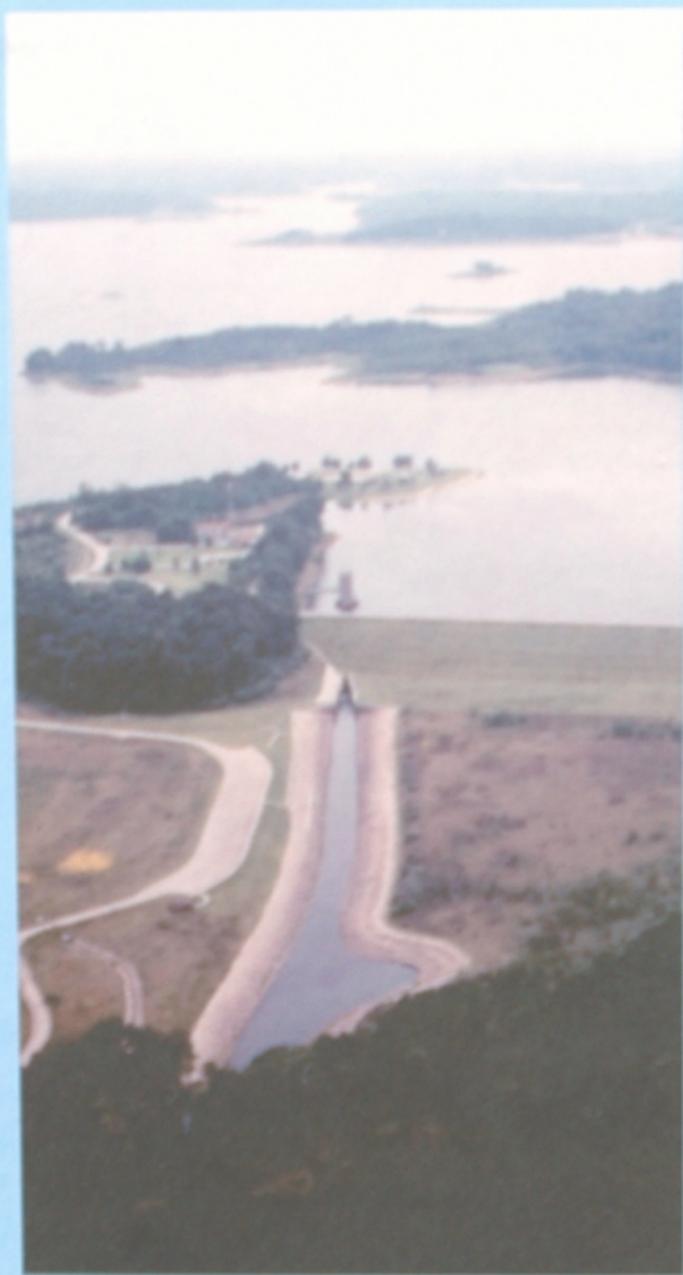


# Patoka Lake

Indiana



US Army Corps  
of Engineers  
Louisville District

**TE-10-3**

# Patoka Lake

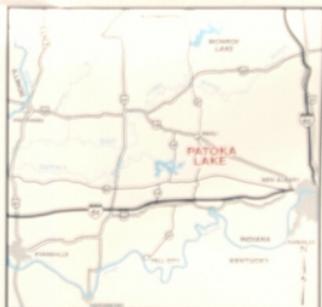
Indiana



## RECREATION SITES AND FACILITIES

Patoka Lake	Bath House	Beach	Boat Ramp	Camping (Primitive)	Camping (Developed)	Drinking Water	Fishing Platform	Marina - Boat Hoist	Nature / Viewing Trail	Overlook	Picnicking	Programmed	Trail System	Shelters	Swimming	Tribery Center
Dam Area																
Jackson																
Lick Fork																
Newton-Stewart																
Talbater Area																
Tibery Hill																
Future Development																

• Fee Campground



## VICINITY MAP

SCALE IN MILES  
0 10 20 30

## Dam

Type	Earth and rock fill
Maximum height	84 feet
Length	1,550 feet
Drainage area above dam	168 square miles

## Operating levels

	Elevation (Feet mean sea level)	Area (Acres)	Length (Miles)
Winter Pool	533	8,190	23.5
Summer Pool	536	8,880	25
Flood Pool	548	11,300	31

## Your Safety - Our Concern

### Remember These Rules

1. OVERTAKING PASSING: Boat being passed take the right-of-way. KEEP CLEAR.
2. WINDING HEAD-ON ROAD to the right.
3. CROSSING: Boat on right has right-of-way. Slow down & point to the green.

← PORT STARBOARD →

RIGHT OF WAY TO BOATS IN YOUR DANGER ZONE.



DANGER ZONE: Boat ahead to 3 points astern (behind beam.)

### Uniform Waterways Markers



CHANNEL AREA INFORMATION DANGER KEEP OUT

## Share the Water Safety

The major causes of drowning are not knowing how to swim, not wearing a life jacket, hypothermia, drinking alcohol, and boating accidents such as capsizing, falls overboard and collisions.

Alcohol is believed to be a factor in more than 50 percent of fatal boating accidents. Alcohol induces fatigue, and affects coordination and balance. In combination with motion, engine noise, and the effect of the sun, wind and glare, even one alcoholic drink can be deadly for anyone on the water.

Life jackets prevent serious injury or death, but will only work when worn properly.



US Army Corps  
of Engineers  
Louisville District

TE-10-3