MAPS OF WHITE RIVER
VICINITY OF BATESVILLE, ARK. TO MISSISSIPPI RIVER

SCALE 1:24,000

JANUARY 1988

PREPARED UNDER THE DIRECTION OF THE PRESIDENT,
MISSISSIPPI RIVER COMMISSION, CORPS OF ENGINEERS, U.S. ARMY
BY
U.S. ARMY ENGINEER DISTRICT, MEMPHIS
CORPS OF ENGINEERS
MEMPHIS, TENN.

Additional copies may be obtained from
U.S. Army Engineer District, Vicksburg, Corps of Engineers
P.O. Box 48, Vicksburg, Mississippi, 39180
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9-314 Clifford Davis Federal Bldg., Memphis, Tennessee, 38103
**Legend**

Levee and Stations

- Controlling Levees incorporated into Federal Projects
- Non-Controlling or abandoned levees
- Private Levees
- Levee Mile Post

Bank Protection

- Back Dikes
- Dikes
- Rumble

Roads

- Hard surface, heavy duty
- Hard surface, medium-duty
- Improved, light duty
- Unimproved, dirt

Boundaries

- State
- County
- Political Subdivision
- Engineer District
- Section Line
- Reservation

Structures

- Pumping Plant
- Rivergate
- School
- Choice

Crossings

- Highway Bridge
- Railroad Bridge
- Aerial Power Line or Cable
- Aerial Pipe Line
- Oil Pipe Line or Cable
- Ferry
- Boat Landing

**List of Maps**

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**Notes**

The White River rises in the Baxter Mountains of eastern Arkansas near Pocahontas and flows northwesterly and southwesterly through Missouri for 572 miles, terminating in Arkansas at Strong City and flows thence in a northwesterly direction through Arkansas and enters the Mississippi River.

The map was produced by the Corps of Engineers, U.S. Army, Office of the Chief of Engineers, Waterway Experiment Station, Vicksburg, Miss. 39180, July 1976. The symbols follow the standards of the Corps of Engineers, as shown on the map.

The map is designed to provide a comprehensive view of the White River and its tributaries, including information on levees, stations, roads, and structures.

The map includes a legend that explains the symbols used for various features, such as levees, stations, and roads.

The map also includes a list of maps, which provides a detailed overview of the entire system, including all major tributaries and related features.

The map is intended to provide detailed information for use in planning, engineering, and other applications related to the White River system.
GATESVILLE, ARKANSAS HIGHWAY BRIDGE
LOOKING UPSTREAM
MILE 26.1

[The drawing need not be opened]
Vertical clearance above 210 ft. 8.5 ft. (closed position)
Horizontal clearance 125 ft.
MISSOURI PACIFIC RAILROAD BRIDGE
NEWPORT, ARK.
LOOKING UPSTREAM
WIL 05.0
Class 3 signals
Vertical clearance above HW M: 6'-0" (closed position)
Man Cave clearance 10'-0"
ARKANSAS HIGHWAY NO. 67 BRIDGE
LOOKING UPSTREAM
MILE 28.3
Vertical Clearance Above 2% Flowline—42FT.
Horizontal Clearance—600FT.
DES ARC, ARKANSAS HIGHWAY BRIDGE

LOOKING UPSTREAM

MILE 43.3

Vertical clearance above 384 H. W. 33.9 ft.
Horizontal clearance 400 ft.
INTERSTATE 40 BRIDGE
LOOKING UPSTREAM
MILE 128.6
Vertical clearance above 397 H. W. 45.2 ft.
Horizontal clearance 250 ft.

CHICAGO ROCK ISLAND & PACIFIC RAILROAD BRIDGE
DE VALLS BLUFF, ARKANSAS
LOOKING UPSTREAM
MILE 128.3
(Open to movement notice)
Vertical clearance above 397 H. W. 3.3 ft. (closed position)
Vertical clearance above 397 H. W. 3.1 ft. (open position)
Horizontal clearance 370 ft.)
DE VALLS BLUFF, ARKANSAS HIGHWAY BRIDGE
LOOKING UPSTREAM
MILE 121.7

(Open on all-lane traffic)
Vertical clearance above 1977 H. 32 Ft. (closed position)
Vertical clearance above 1977 H. 62 Ft. (open positive)
Horizontal clearance 107 Ft.
ST. LOUIS - SOUTHWESTERN RAILROAD BRIDGE
CLARENDON, ARKANSAS
LOOKING UPSTREAM
MILE 58.0
(Open an hour from 7:30 AM to 7:30 PM
Decommissioned; 24 hours whenever notice during other periods)
Vertical clearance above 307 H. W. 0.5 FL (closed position)
Horizontal clearance 355 FL

CLARENDON, ARKANSAS HIGHWAY BRIDGE
LOOKING UPSTREAM
MILE 90.1
Vertical clearance above 327 H. W. 59.7 FL
Horizontal clearance 355 FL
ARKANSAS INDUSTRIAL PIPELINE CORPORATION
AERIAL CROSSING
LOOKING UPSTREAM
ML.E 71.0
Vertical clearance above 3537 H. 50 FT.
National clearance 356 FT.
ST. CHARLES, ARKANSAS HIGHWAY BRIDGE

LOOKING UPSTREAM

MILE 54.7

Vertical Clearance Above 25 Footline: 42FT.

Vertical Clearance Over 25 Footline: 25FT.
MISSOURI PACIFIC RAILROAD BRIDGE
BENZAL, ARKANSAS
LOOKING UPSTREAM
MILE 1.3

(Opens on approach section)
Vertical clearance above DEW W. 6.3 FT (closed position)
Horizontal clearance 186.3 FT.
WHITE RIVER
BATESVILLE TO MOUTH
PROFILES OF THALWEG AND WATER SURFACES
WHITE RIVER

TABLE OF DISTANCE IN MILES