

NORFOLK

Map Number 216

Arkansas

NEW!
WATERPROOF
TEARPROOF

Topographic Map for Fishing, Boating, and Recreation

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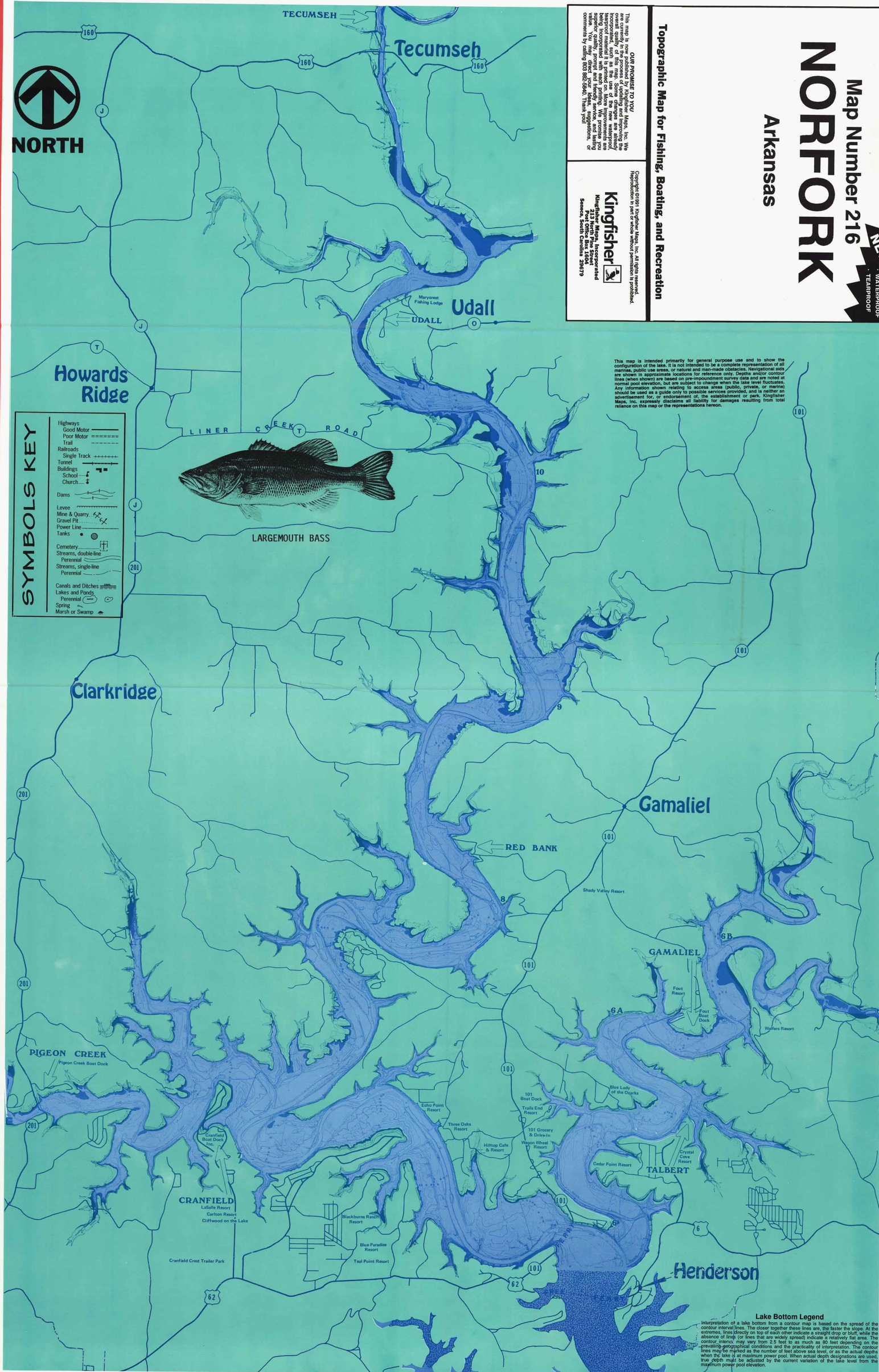
This map is intended primarily for general purpose use and to show the configuration of the lake. It is not intended to be a complete representation of all features, public use areas, or natural and man-made obstacles. Navigational aids are shown in approximate locations for reference only. Depth and contour lines (when shown) are based on pre-impoundment survey data and are noted at normal pool elevation, but are subject to change when the lake level fluctuates. Any information shown relating to access areas (public, private, or marina) should be used as a guide only to possible services provided, and is neither an advertisement, nor, or endorsement of the establishment or park. Kingfisher Maps, Inc. expressly disclaims all liability for damages resulting from total reliance on this map or the representations herein.



- ### SYMBOLS KEY
- Highways
 - Good Motor
 - Poor Motor
 - Trail
 - Railroads
 - Single Track
 - Tunnel
 - Buildings
 - School
 - Church
 - Dams
 - Levee
 - Mine & Quarry
 - Gravel Pit
 - Power Line
 - Tanks
 - Cemetery
 - Streams, double-line
 - Perennial
 - Streams, single-line
 - Perennial
 - Canals and Ditches
 - Lakes and Ponds
 - Perennial
 - Spring
 - Marsh or Swamp



LARGEMOUTH BASS



Lake Bottom Legend

Interpretation of a lake bottom from a contour map is based on the spread of the contour interval lines. The closer together these lines are, the faster the slope. At the extremes, lines directly on top of each other indicate a straight drop or bluff, while the absence of lines or lines that are widely spaced indicate a relatively flat area. The contour interval may vary from 2.5 feet to as much as 80 feet depending on the prevailing geographical conditions and the practicality of interpretation. The contour lines may be marked as the number of feet above sea level, or as the actual depths when the lake is at maximum power pool. When actual depth designations are used, true depth must be adjusted by the current variation of the lake level from the maximum power pool elevation.