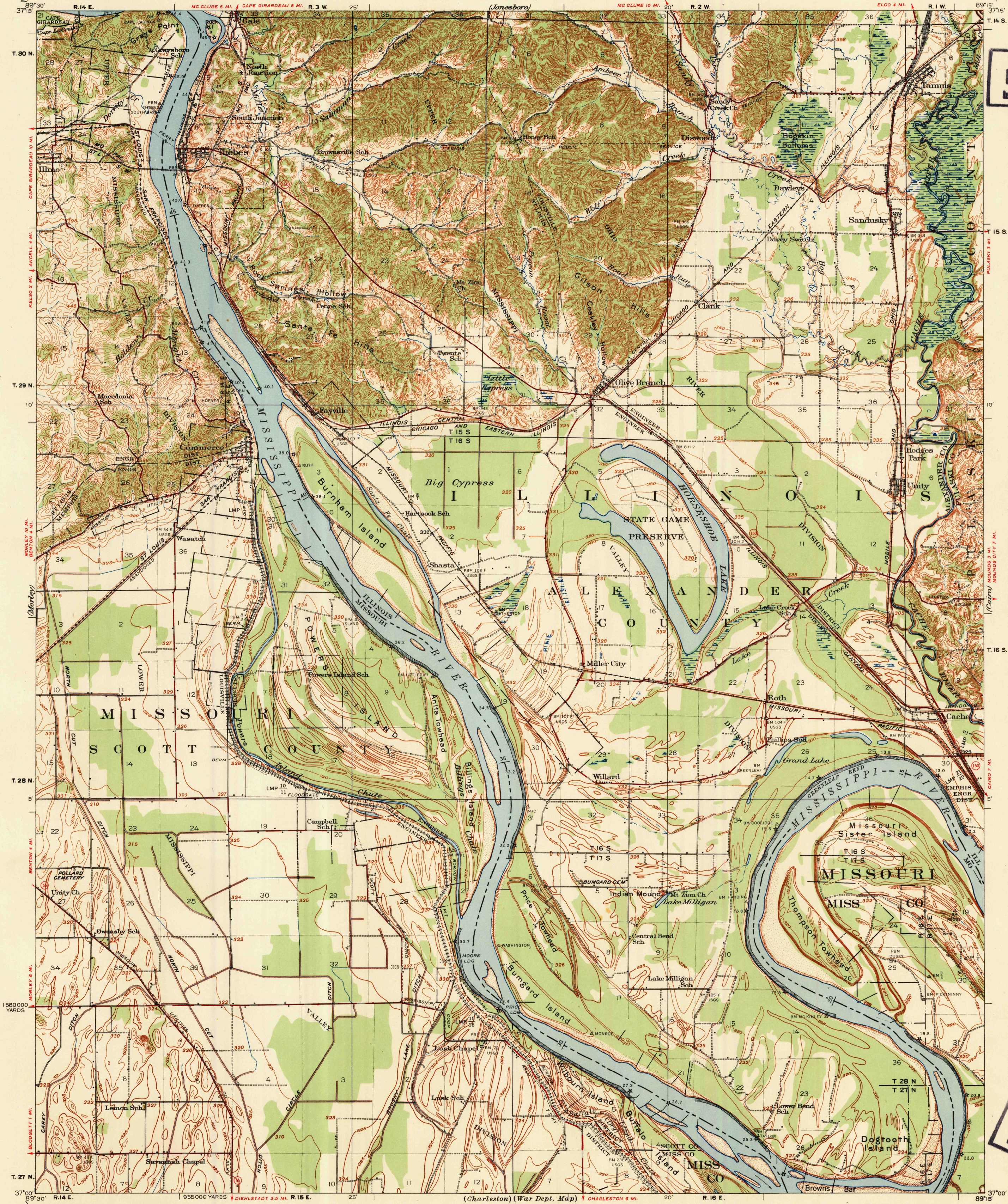
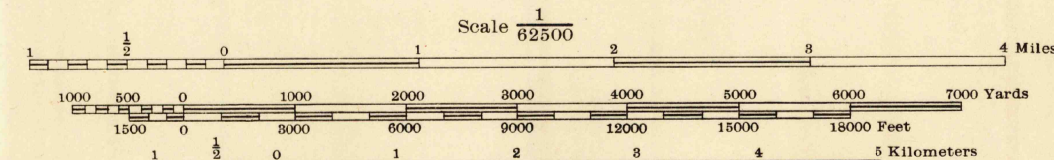


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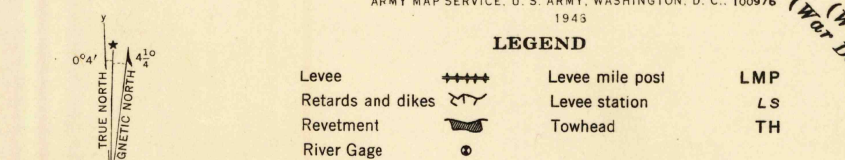
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Descriptions, elevations and geodetic positions of bench marks
may be obtained from Memphis Engineer District, Memphis, Tenn.
Topography by J. A. Duck, S. T. Penick, J. T. Schultz, A. W. Plushnick,
R. V. Henderson and E. W. Goucheur of U. S. Geological Survey
and by Corps of Engineers, U. S. Army, St. Louis and Memphis Districts.
Culture and drainage in part compiled from aerial photographs
taken by Air Corps, U. S. Army.
Missouri part surveyed by Corps of Engineers, U. S. Army,
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U. S. Geological Survey in cooperation.
Surveyed in 1927-1929 and 1931-1939.
Revised by Mississippi River Commission 1937 and 1939.
Levee work is under the jurisdiction of the Memphis Engineer District.
The river, channel and harbor improvements are under the St. Louis
Engineer District, Upper Mississippi Valley Division.
Political boundaries are shown according to best available information and
are subject to change except where established by court decision.
Work under Flood Control Act shown as of December, 1939.
Polyconic Projection, North American Datum.



Contour interval 5 and 20 feet changing
on the 340 foot contour.

Datum is mean gulf level at Biloxi, Mississippi. Elevations differ from mean sea level elevations as determined
by the U. S. Coast and Geodetic Survey, by small fractions of a foot. Persons interested may secure elevations of bench
marks as determined by the latest U. S. C. & G. S. adjustment, by applying to the U. S. Coast and Geodetic Survey.

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The President, Mississippi River Commission,
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Distances on Mississippi River above Cairo are shown at 5 mile intervals
from Cairo Gage via confluence of Ohio and Mississippi Rivers which is
approximately 2 miles below the gage.
Navigation light numbers show distances above the confluence.

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