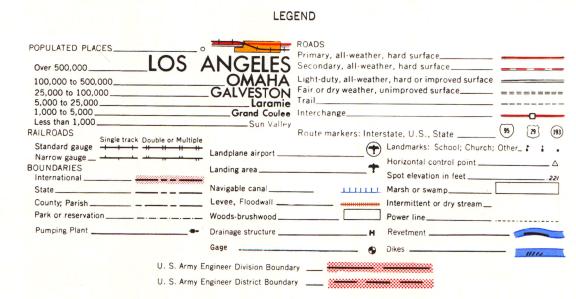


Prepared by the Army Map Service (AMTV), Corps of Engineers, U. S. Army, Washington, D. C. Compiled in 1954 by photogrammetric (multiplex) methods and from United States Quadrangles, 1:62,500, and 1:24,000 Engineers and USGS editions 1935-1974, and County and Parish Highway maps revised 1961-1970. Planimetric detail revised by photo-planimetric methods. Horizontal and vertical control by USC&GS, USGS, and CE.

Revised by U.S. Army Engineer District, Vicksburg, Corps of Engineers. The following revisions were made within the limits of U. S. Army Engineer District, Vicksburg, Mississippi, Corps of Engineers; added Flood Control, Navigation and drainage improvements. Planimetry from U. S. Geological Survey, Corps of Engineer Quadrangles, NASA photography County and Parish Highway maps and Mississippi River Navigation Charts. Edited and published by the Mississippi River Commission, Corps of Engineers, U. S. Army, Vicksburg, Mississippi.

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SEP 6 - 1984



103.49 3: M69/WI 16-7 5m.)

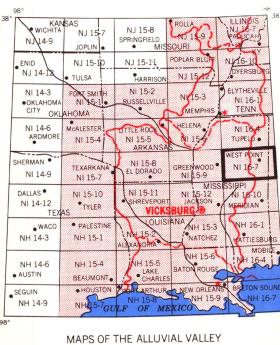
HANDLE 5 MI. Scale 1:250,000 20 Statute Miles **30 Kilometers 10 Nautical Miles** CONTOUR INTERVAL 50 FEET TRANSVERSE MERCATOR PROJECTION NI 14-3 MAGNETIC DECLINATION FOR THIS SHEET VARIES FROM 3°50' EASTERLY FOR THE CENTER OF THE WEST EDGE TO 2°20' EASTERLY FOR THE CENTER OF THE EAST EDGE. MEAN ANNUAL CHANGE IS 0°07'WESTERLY

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Distances on the Yalobusha River above mouth

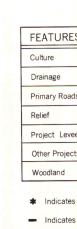
are shown at 10 mile intervals

LOCATION DIAGRAM FOR WEST POINT



OF THE LOWER MISSISSIPPI RIVER AND TRIBUTARIES

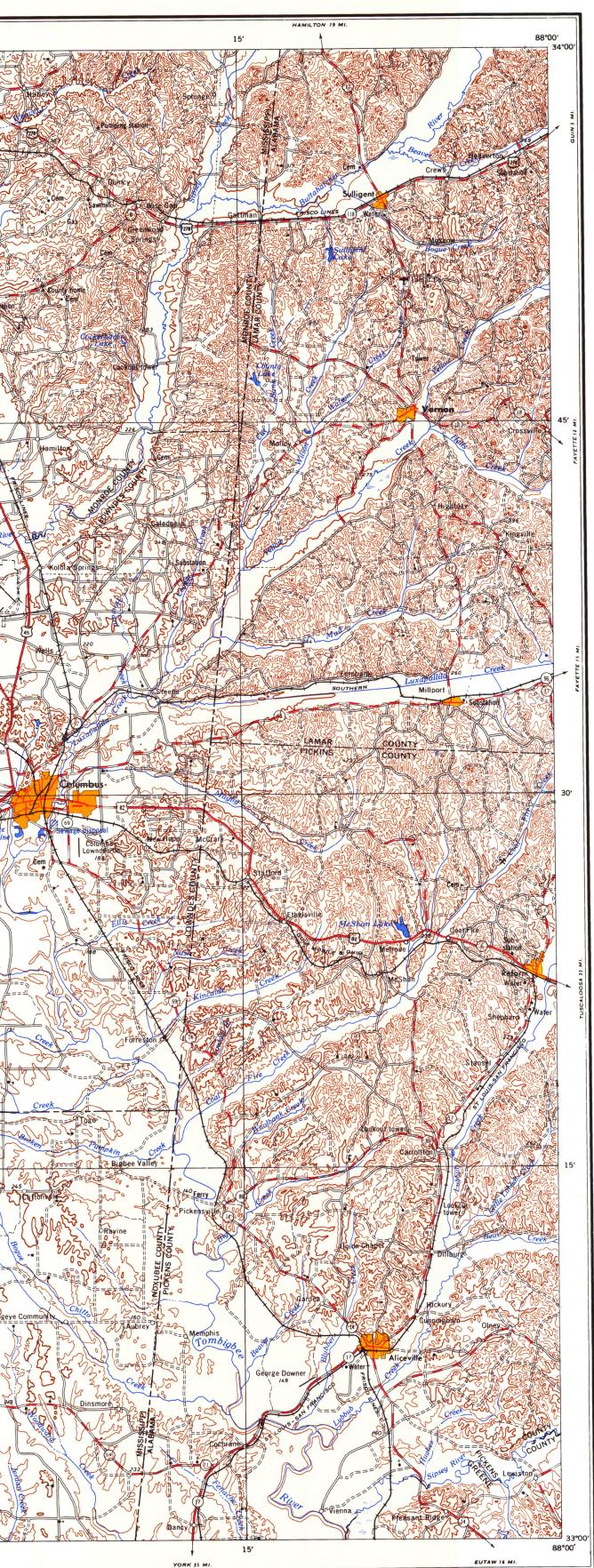
(Indicated by red tint)



WEST POINT

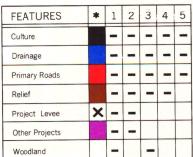
NI 16-7





LOCATION DIAGRAM LEGEND





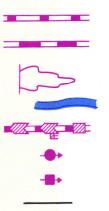
 Indicates features of this map Indicates features of each map series X Indicates features not on this map

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MISSISSIPPI RIVER COMMISSION, C OF E. U.S. ARMY AND U.S. ARMY ENGINEER DIVISION, LOWER MISSISSIPPI VALLEY FLOOD CONTROL, NAVIGATION AND DRAINAGE PROJECTS

Completed or Authorized by nder construction

LEVEES OR FLOODWALLS	
CHANNEL AND DRAINAGE IMPROVEMENTS	-
WATERWAYS, CHANNELS OR CANALS	
STRUCTURES	4
Reservoir and Dam	
Revetment	
Lock, Lock and Dam, Turning Basin	
Drainage or Floodgate	
Pumping Plant	
Control or Spillway	-



A.H. ROBINSC -0+

WEST POINT, MISS.; ALA. M.R.C. EDITION OF 1984
