

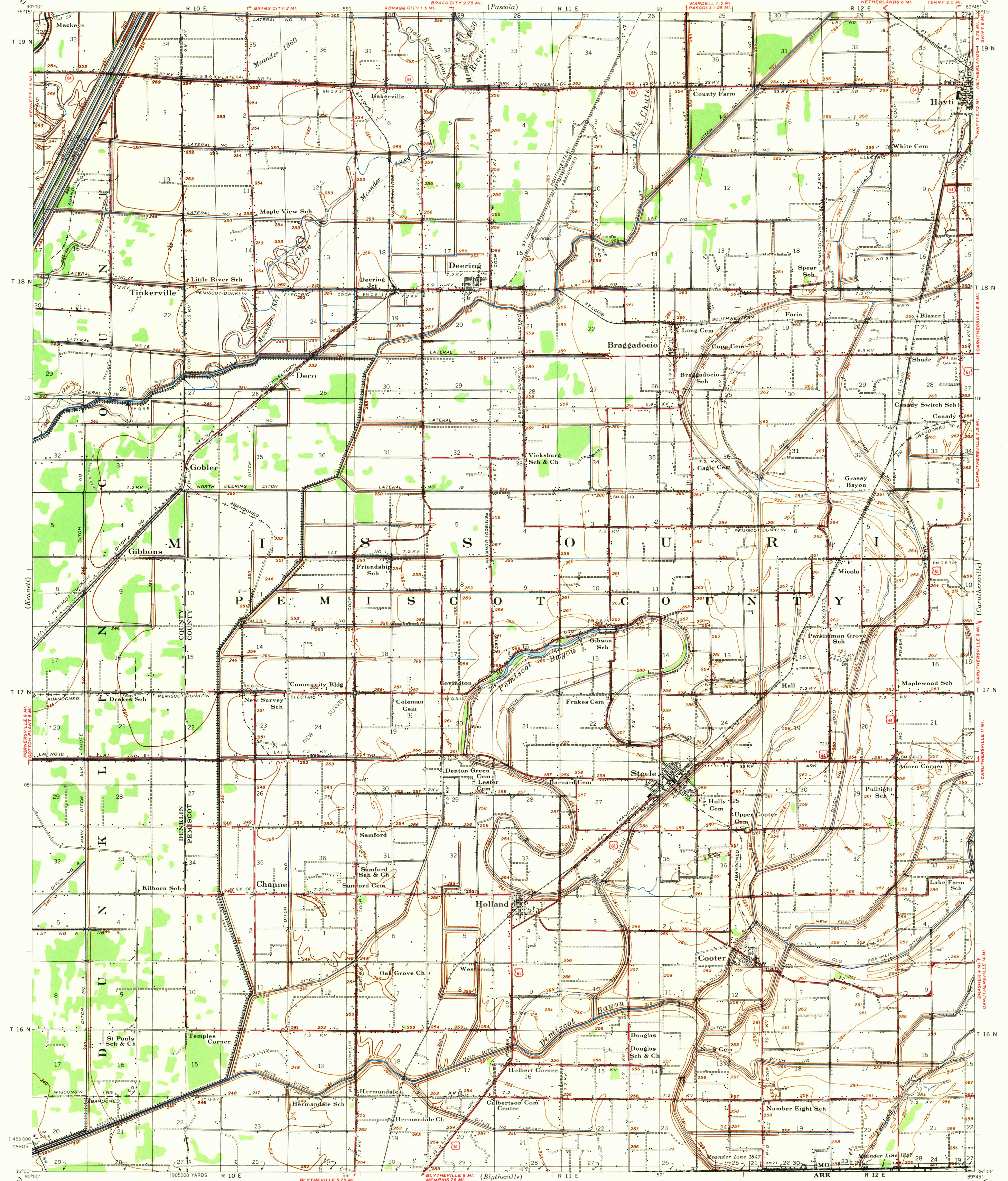
MISSOURI - ARKANSAS
HAYTI QUADRANGLE

GRID ZONE "C"

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U.S.G.S.
FILE CO
TOPOGRAPHIC DIV



Prepared under the direction of the President, Mississippi River Commission.
Horizontal control by Corps of Engineers, U. S. Army, Memphis District.
Vertical control by Corps of Engineers, U. S. Army, Memphis District.
Descriptions, elevations and geodetic positions of bench marks may be
obtained from Memphis Engineer District, Memphis, Tenn.
Topography by Corps of Engineers, U. S. Army, Memphis District, 1931-40.
Revised by Mississippi River Commission, 1933, 1935 and 1940.
Political boundaries are shown according to best available information
and are subject to change except where established by court decision.
Polyconic Projection, North American Datum.

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.

FIVE THOUSAND YARD GRID COMPUTED FROM "GRID SYSTEM FOR PROGRESSIVE"

Additional copies may be procured from
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LEGEND

Levee		Levee mile post	LMP
Retards and dikes		Levee station	LS
Revetment		Towhead	TH
River Gage			

APPROXIMATE MEAN

DECLINATION 1935
AL MAGNETIC CHANGI

INCREASE

USGS

Historical Evidence

graphic design

Spring 2016

HAYTI, MO.-ARK.

EDITION OF 1940

N3600-W8945/15

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