

EXPLANATION

	Alluvium	QUATERNARY
	Gravel	
TERTIARY(?) AND QUATERNARY		
	Webster County Henshaw formation	QUATERNARY
	Hopkins County Henshaw formation	
	Lisman formation	PENNSYLVANIAN
	Henshaw and Lisman formation undifferentiated	
	Carbondale formation	PENNSYLVANIAN
	Carbondale formation, upper part, including No. 9 coal and above	
	Tradewater formation	PENNSYLVANIAN
	Carbondale formation below No. 9 coal, Tradewater formation, and Caseyville sandstone undifferentiated	
	Caseyville sandstone	PENNSYLVANIAN
	Caseyville sandstone	
	Sedimentary rocks	MISSISSIPPIAN

Contact
 Fault
Dashed where approximately located; dotted where concealed

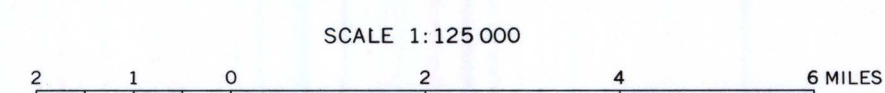
REFERENCES
 Glenn, L. C., 1923, Geologic map of Webster County, Kentucky: Kentucky Geol. Survey ser. 6.
 Theis, C. V., 1924, Geologic map of Hopkins County, Kentucky: Kentucky Geol. Survey ser. 6.

Base maps are county highway maps and adjacent county groups may not match

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—10407

GEOLOGIC MAP OF HOPKINS AND WEBSTER COUNTIES, KENTUCKY (COUNTY GROUP 30)

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