MAP SHOWING ALTITUDE OF BASE OF QUATERNARY ALLUVIUM AND PLIOCENE(?) GRAVEL, JACKSON PURCHASE REGION, KENTUCKY

SCALE 1:250,000

CONTOUR INTERVAL, 100 FEET
WITH SUPPLEMENTARY CONTOURS BY 50-FOOT INTERVALS
DATA IS MEAN SEA LEVEL

PREPARED IN COOPERATION WITH
THE COMMONWEALTH OF KENTUCKY, UNIVERSITY OF KENTUCKY
KENTUCKY GEOLOGICAL SURVEY
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PLATE 7

EXPLANATION
Area of Quaternary alluvium
Area of a lower terrace of Pliocene(?)-gravel

Control point
Number is altitude of the base of Quaternary alluvium, in feet above mean sea level

Control point
Number is altitude of the base of a lower terrace of Pliocene(?)-gravel, in feet above mean sea level

Structure contour
Shows altitude of base of Quaternary alluvium and of a lower terrace of Pliocene(?)-gravel west of Paducah. Contours interval is 50
feet. Outline in black are floodplain.

Base from U.S. Geological Survey.
Ratio as of 1970

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