OKLAHOMA GEOLOGICAL SURVEY
Charles J. Mankin, *Director*

STRUCTURE–CONTOUR MAP OF TOPS OF CROWEBURG, WEIR-PITTSBURG, AND ROWE COAL BEDS IN ROGERS AND WESTERN MAYES COUNTIES, OKLAHOMA

By
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1989

EXPLANATION

- Coal bed, approximately located; dashed where inferred. Letter symbol indicates coal bed name: *c*, Croweburg; *w-p*, Weir-Pittsburg, *r*, Rowe
- Fault; dashed where approximately located; dotted where concealed; U, upthrown side; D, downthrown side
- Structure contours, in feet, drawn on tops of Croweburg, Weir-Pittsburg, and Rowe coal beds; datum mean sea level; dashed where inferred; contour interval, 10 feet
- Coal drill hole
- Point of exposure; used for structural control

Geology mapped in 1979–81

SECTIONIZED TOWNSHIP

SCALE 1:63 360

CONTOUR INTERVAL 10 FEET
*DATUM IS MEAN SEA LEVEL

LOCATION OF MAPPED AREA

Base from U.S. Geological Survey
7½-minute-quadrangle map series

Cartography by James H. Anderson
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