

PLATE 4

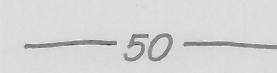
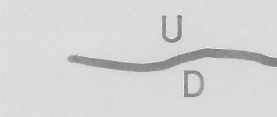
DISTRIBUTION OF ESTIMATED, THICKNESS-WEIGHTED HYDRAULIC CONDUCTIVITY OF THE HIGH PLAINS AQUIFER IN MEADE COUNTY, KANSAS

Kansas Geological Survey
Open-file Report 88-47

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EXPLANATION

-  Line of equal hydraulic conductivity. Contour interval 25 ft./day.
-  Crooked Creek-Fowler Solution Front:
D on downdropped side, U on upthrown side.
-  Control Point: thickness-weighted hydraulic conductivity in ft./day
- Cultural Features: see Explanation on PLATE 1

