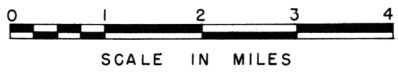
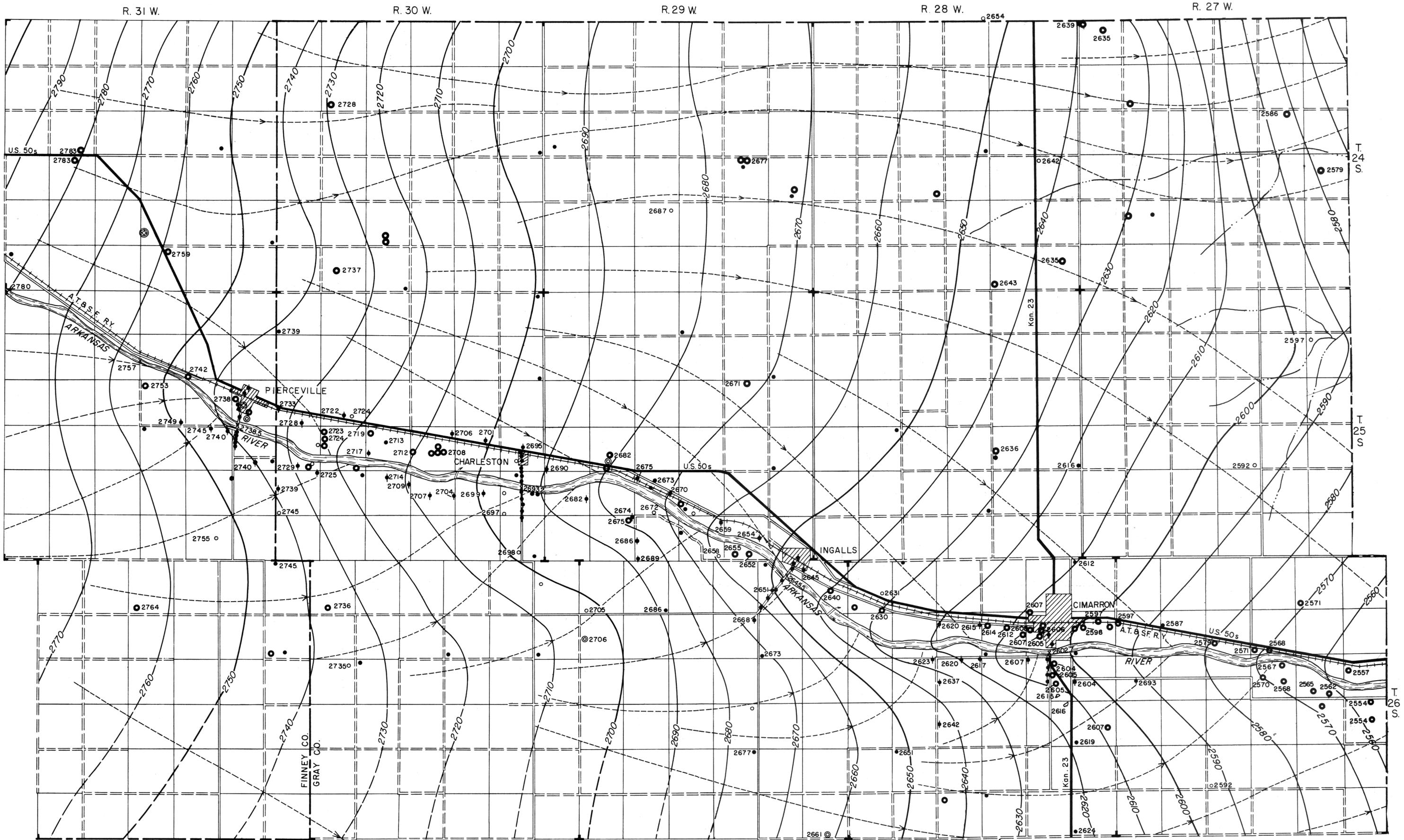


MAP OF INGALLS AREA, KANSAS

showing water-table contours, ground-water
flow lines, and location of wells and test holes
for which records are given.

By G.J. Stramel, Charles W. Lane, and Warren G. Hodson
1956



EXPLANATION

- Domestic well
- Drilled test hole
- ▲ Augered test hole
- Irrigation well
- ⊙ Public-supply well
- X Stream altitude
- Observation well
- 2705 Altitude of water table, in feet above mean sea level
- 2700- Contours on the water table
- Contour interval 10 feet
- - - Ground-water flow lines
- Gravel pit
- Surface-water diversion point