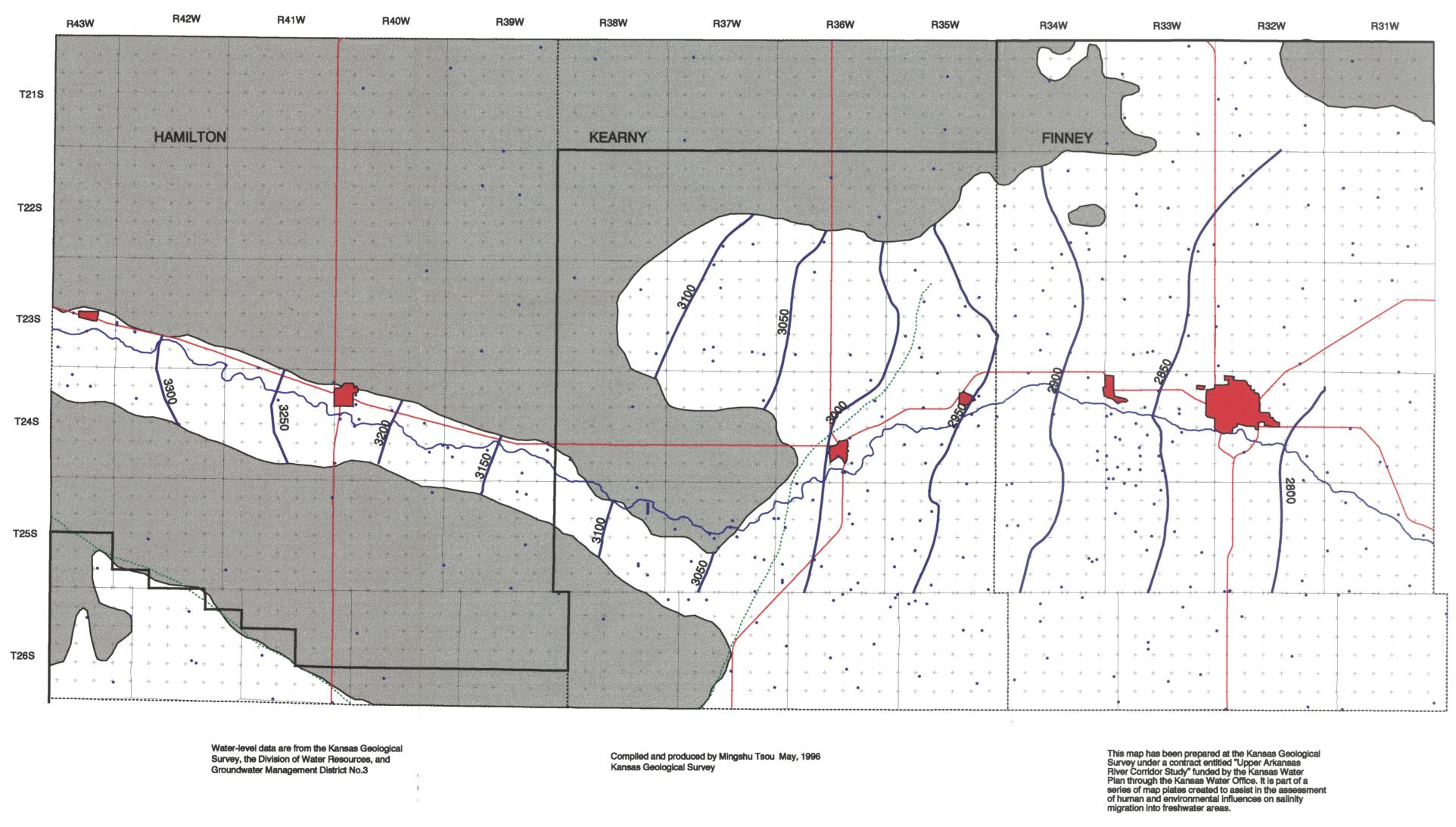
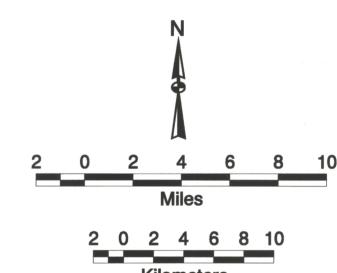
ELEVATION OF PREDEVELOPMENT WATER LEVEL SURFACE FOR THE HIGH PLAINS AQUIFER IN THE GARDEN CITY STUDY AREA



Kansas Geological Survey Open File Report 97-45 Plate F

Legend

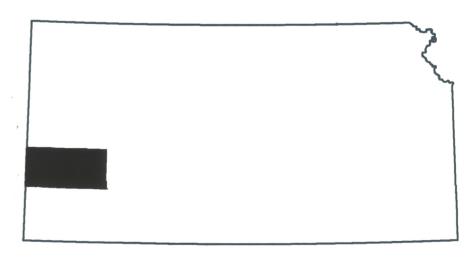
- Contour line for water level (elevation in feet)
- ✓ Southwest Kansas Groundwater Management District boundary
- County boundary
- **Cities**
- // Highways
- Well locations
- // Arkansas River
- // Township boundary
- Section corner
- /\// Fault zone
- Mary of the High Plains Aquifer
- Thinly saturated or nonsaturated areas



Scale = 1:250,000

I inch represents approximately 4 miles

Lambert Conformal Conic Projection with standard parallels at 37.640 and 38.141 degrees north latitude



The Kansas Geological Survey does not guarantee this map to be free from errors or inaccuracles and disclaim any responsibility or liability for interpretations from the map or decisions based thereon. This map is intended to make results of research available at the earliest possible date, but is not intended to constitute final or formal