

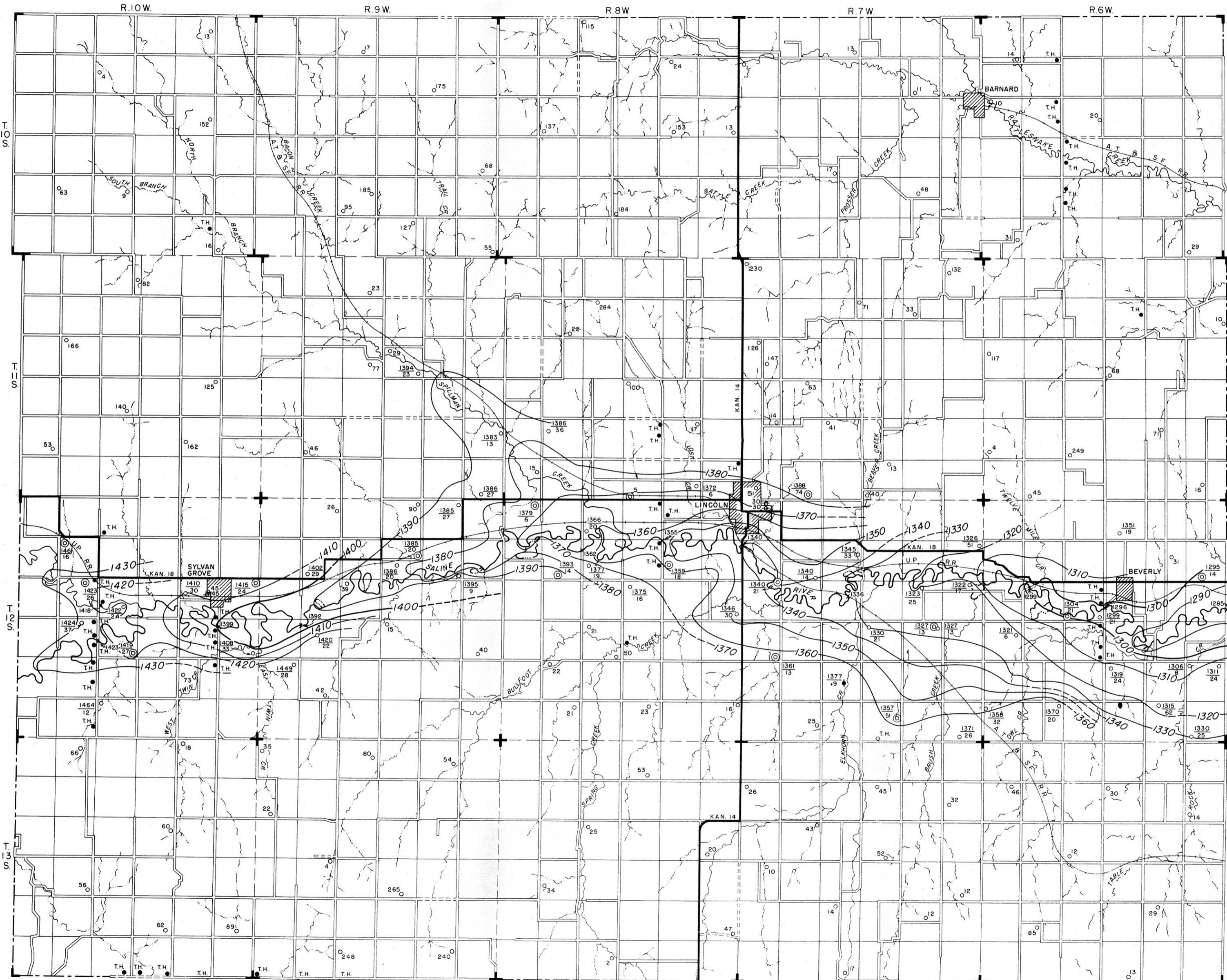
# MAP OF LINCOLN COUNTY, KANSAS

Showing the Location of Wells and Test Holes;  
and Water-Table Contours in the Saline River Valley

State Geological Survey  
of Kansas

by Delmar W. Berry  
1949

Bulletin 95  
Plate 2



## EXPLANATION

- Domestic and stock wells
- ⊕ Public supply well
- ⬆ Flowing well
- ⊙ Observation well
- T.H. Test hole
- Federal or State Highway
- Graded road
- Ungraded road
- Section line (no road)
- Township line (no road)
- County line (no road)
- Railroad
- Perennial stream
- Intermittent stream

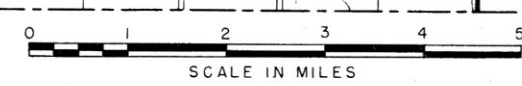
○ 1345  
33  
Upper number is the altitude of the water table; lower number is the depth to water level below land surface, in feet. If only one number is given it indicates the depth to water level.

— 1380 —  
Generalized contour of the water table where it occurs in Quaternary deposits.

— 1362 —  
Altitude of water level in flowing stream.

Contour interval 10 feet

Base compiled from maps prepared by the Soil Conservation Service



Drainage from map prepared by U. S. Dept. of Agriculture