

Map of the Oil Field Areas of Ellis and Russell Counties, Kansas

Showing Location of Oil Fields, Water Wells, and Brine Disposal Wells

State Geological Survey of Kansas

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EXPLANATION

- Well penetrating a sandstone of the Dakota formation.
- Well penetrating Greenhorn limestone, Carlile shale, or Codell sandstone.
- Well penetrating Tertiary deposits.
- Well penetrating Pleistocene terrace deposits or Recent alluvium.
- Well, formation yielding water not known.
- Upper number is well number used in well tables. Brackets around upper number, [62], indicate that analysis of water is given. Lower number is depth to water level below measuring point, in feet.
- Shallow disposal well.
- Deep disposal well.
- Test hole drilled by cooperative State and Federal drilling machine.
- Oil field area.
- Location of cross section.

