

U.S. GEOLOGICAL SURVEY
CHARLES D. WALCOTT, DIRECTOR

TOPOGRAPHIC SHEET

KANSAS
COTTONWOOD FALLS QUADRANGLE



CONVENTIONAL SIGNS

CULTURE
(printed in black)

- Roads and buildings
- Private and secondary roads
- Trails
- Railroads
- Street railroads
- Tunnels
- Bridges
- Ferries
- Fords
- Dams
- Locks
- U.S. township and section lines
- Located township and section corners
- Township and section corners not found
- Triangulation stations
- Bench marks
- Mines and quarries
- Prospects
- Shafts
- Mine tunnels (showing direction)
- Mine tunnels (direction unknown)

CONVENTIONAL SIGNS

RELIEF
(printed in brown)

- Figures (showing heights above mean sea level instrumentally determined)
- Contours (showing heights above mean sea level instrumentally determined)
- Depression contours
- Levees
- Cliffs
- Mine dumps

DRAINAGE
(printed in blue)

- Streams
- Falls and rapids
- Intermittent streams
- Canals and ditches
- Lakes and ponds
- Intermittent lakes
- Glaciers
- Springs
- Salt marshes
- Fresh marshes
- Tidal flats

The above signs are in current use on the topographic maps. Variations from this usage appear in some maps of earlier dates.

Henry Gannett, Chief Topographer.
Jno. H. Renshaw, Topographer in charge.
Control by R. U. Goode.
Topography by H. S. Wallace.
Surveyed in 1895.

USGS
Historical File
Topographic Division

Scale 1:25,000
1 inch = 0.4 miles
1 centimeter = 0.04 kilometers
Contour interval 20 feet.
Datum is mean sea level.

Aug. 23-1898
2000
Cottonwood Falls, Kans.

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