U.S.GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

KANSAS
SALINA SHEET

(Beloit) (Minneapolis) (Clay Center)

98° 50′ 40′ 97°30′ 39°

COLOMBUS OTTAWA WASHINGTON

COLORADO MORTON CULVER BENNINGTON BUCKEYE

MADISON GLENDALE PLEASANT VALLEY ELM CREEK CAMBRIA

SALINE

SPRING HILL SMOKY HILL GREELEY

SUMMIT FALUN SMOKY VIEW LIBERTY

CREEK WASHINGTON SMOLAN WALNUT

UNION SOUTH SHARPS HARPER NEW GOTTLAND DELMORE

RICE CREEK

Culver
North Pole Mound
Verdi
Trenton
New Cambria
SALINA
Iron Mound
Bavaria
Brookville
Terra Cotta
Soldier Cap Mound
Smolan
Mentor
Assaria
Falun
Bridgeport
Lindsborg
Marquette
Langley
Freemount

Solomon River
Saline River
Union Pacific Railway
Mulberry Creek
Table Rock Cr.
Shaws Cr.
Missouri Pacific Ry.
Union Pacific Ry.
Santa Fe R. R.
Topeka & Santa Fe Ry.
Atchison Topeka & Santa Fe Ry.
Missouri Pacific Railway
West Spring Creek
Spring Creek
Dry Creek
Middle Smoky Hill Buttes
Smoky Hill River
Wolf Cr.
Hoover Cr.
Sharps Cr.
Kentuck Cr.
Pawnee Creek
Stag Cr.
Gypsum Cr.

(Ellsworth) (Abilene) (Lyons) (Hutchinson) (Newton)

38°30′

Henry Gannett, Chief Topographer.
J.H.Renshawe, Geographer in charge.
Triangulation by H.L.Baldwin Jr.
Topography by R.M.Towson.
Surveyed in 1890.

Scale 1/125000
0 1 2 3 4 5 6 Miles
Contour Interval 20 feet

Edition of June 1892, reprinted Jan. 1909.

SALINA

U.S.G.S. FILE COPY Ed. Div. Topographic Maps.
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FEB 10 1909 883.
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