UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

KANSAS
FREDONIA QUADRANGLE
(THIRTY MINUTE)

(Emporia) (Burlington) (Garnett)

96° 50' 40' 95°30' 38° 37°30'

Burk
Finney
Juse
Turkey Creek
Coloma
Everett
Piqua
Claude
Greenwood
Yates Center
Defiance
Cookville
Myra
Rose
Toronto
Middletown
Buffalo
Center Ridge
Coyville
Greystone
Guilford
New Albany
Fredonia
Twin Mounds
Altoona
Burdgeville

WOODSON
ALLEN
COFFEY
GREENWOOD
CHASE
LYON
OSAGE
FRANKLIN
ANDERSON
NEOSHO
WILSON
MONTGOMERY
LABETTE
CHEROKEE

LIBERTY
EVERETT
NEOSHO FALLS
GENERAL
OWL CREEK
CENTER
WOODSON
TORONTO
BELMONT
EMINENCE
PERRY
HUMBOLDT
CANVILLE
TOLOGA
GREEN
PILESPRINGS
SALT CREEK
VERDIGRIS
CLIFTON
COLFAX
PRAIRIE
GUILFORD
PLEASANT VALLEY
FALL
WILSON
ELK
CHETOPA
CEDAR

Missouri Kansas and Texas Railroad
Cherry Creek
Owl Creek
South Owl Creek
Scatter Creek
Walnut Creek
Pig Creek
Meadow Creek
Ross Creek
Brush Creek
Great House Creek
Snake Creek
Rock Creek
Buffalo Creek
Crooked Creek
Elders Creek
Sutton's Branch
Coon Creek
Willow Creek
Clear Creek
Sandy Creek
Little Sandy Creek
West Buffalo Creek
East Buffalo Creek
Woodruff Branch
Village Creek
West Cedar Creek
East Cedar Creek
Big Cedar Creek
Pumpkin Creek
Verdigris River
Elk River
Fall River
Salt Creek
Kansas City Fort Scott and Memphis Railroad
St. Louis and San Francisco Railroad
Missouri Kansas and Texas Railroad

1000

(Burlington) (Eureka) (Severy 62500) (Sedan) (Independence) (Iola) (Parsons 62500)

Henry Gannett, Chief Geographer.
A.H. Thompson, Geographer in Charge.
Topography by William J. Peters.
Surveyed in 1884.

DIAGRAM OF TOWNSHIP

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

Scale 1/125000

1 0 1 2 3 4 5 6 7 8 9 Miles

3000 1500 0 3000 6000 9000 12000 Yards

5000 0 5000 10000 15000 20000 25000 Feet

1 0 1 2 3 4 5 6 Kilometers

Contour interval 50 feet
Datum is mean sea level

Surveyed by reconnaissance methods
Edition of Jan. 1894, reprinted 1949
Polyconic projection.

Maps of the Fredonia and Altoona quadrangles, scale 1:62 500, from later and more detailed surveys covering the southeast and southwest quarters of this area, are available.

FREDONIA, KANS.
(THIRTY MINUTE)
N3730-W9530/30