DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

STATE OF MISSOURI
BUREAU OF GEOLOGY AND MINES
H.A.BUEHLER, DIRECTOR AND STATE GEOLOGIST

U. S. G. S.
FILE COPY
Inspection and Editing.

MISSOURI
WINSTON QUADRANGLE

94°15' 40°00' R.30 W. R.29 W. R.28 W. 94°00' 40°00' T.60 N. T.59 N. T.58 N. T.57 N. 39°45'

DES MOINES 150 MI.
MAYSVILLE 8 MI.
GALLATIN 2 MI.
KANSAS CITY 65 MI.
ST. JOSEPH 35 MI.

DAVIESS CO
DE KALB CO
CALDWELL CO
CALDWELL CO
DAVIESS CO

DAVIESS · MARION · GRAND RIVER · JEFFERSON · LIBERTY · GRANDRIVER · COLFAX · SHERIDAN · KIDDER · HAMILTON

Santa Rosa · McCulley School · Civil Bend · Civil Bend Center School · Oak Grove School · New Hope Church · Center Point School · Powell School · Stony Point School · Frogneck School · Crabill School · Spring Hill School · Prairie Hall School · Union Church · Labouchard Church · Ronstadt Ear School · Ball Tower School · Fairview Church · Fairview School · Round Tower School · Highland Switch · Cope School · Weatherby · Alta Vista School · Prairie Hill School · Victoria School · New Salem Church · Oak Ridge School · Blue School · Allamont · Winston · Wood School · Taylor Mills School · Ray School · Castor School · Hopkins School · Madison School · Wamsley School · Eureka School · Mabel · Wamsley Church · Island No 10 School · Lone Star School · Lone Cottage School · Mt Pleasant School · Anderson School · Allen School · Selle School · Harris School · Prairie Gem School · Kinney School · Lovely Ridge School · Advance School · Cameron · Swisher School

Creek · Muddy · Lazy · Owl · Grindstone · Quincy · South Fork · Branch · Long Branch · Brushy · Sheep · Dog · Big · Log · Middle Fork · Rivulet

CHICAGO ROCK ISLAND AND PACIFIC · CHICAGO BURLINGTON AND QUINCY · OMAHA · KANSAS CITY · BOUNDARY LINE

1915 000 YARDS · 1 260 000 YARDS

Topography by C.L.Sadler and J.M.Rawls
Control in part from railroad valuation surveys
Surveyed in 1922

Scale 1/62500 (Polo)
1 0 1 2 3 4 Miles
5000 0 5000 10000 15000 20000 Feet
1 0 1 2 3 4 5 Kilometers

Contour interval 20 feet
Datum is mean sea level

APPROXIMATE MEAN DECLINATION, 1922
TRUE NORTH · MAGNETIC NORTH

Polyconic projection. North American datum
5000 yard grid based upon U.S. zone system, D
THROUGH ROUTES
SECONDARY ROUTES
SECTIONS IN POOR CONDITION
NOV., 1924

WINSTON, MO.
Edition of 1924

USGS
Historical File
Topographic Division
U. S. G. S.
FILE COPY
Inspection and Editing.
JAN 16 1925 (3370)
3370