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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MISSOURI
GEOLOGICAL SURVEY AND WATER RESOURCES
H. A. BUEHLER, STATE GEOLOGIST

MISSOURI
ELDORADO SPRINGS NORTH QUADRANGLE
7½-MINUTE SERIES

(Papinsville) (Rockville) (Taberville)
(Dederick) (Eldorado Springs South) (Fillley)
(Harwood) (Yuma)

94° 07′ 30″ — 94° 00′ — 2′30″
38° 00′ — 57′30″ — 55′ — 37° 52′30″

610 000 FEET — 660 000 FEET — 630 000 FEET — 640 000 FEET
1 280 000 YARDS — 1 690 000 YARDS

R. 29 W. — R. 28 W.

T. 37 N.
T. 36 N.

Prairie Valley Sch
Roberts Sch
Leeler Sch
Oak Grove Ch
Oak Ridge Sch
Portia
Stony Point Sch
Pleasant Grove Ch
Forest Grove Sch
Jackson Sch
Union Sch
LEELER CEM
Eldorado Springs (B M 901)
SPRING ST COMMUNITY BLDG
COURT HOUSE

B A C O N
C L E A R C R E E K
W E S T S P E E D W E L L
B O X

VERNON CO
ST CLAIR CO
CEDAR CO

Miller Branch
Lost Prong
West Prong
Powler Branch
Pecan Branch
Hollow
Farmers Prong
South Prong
Beaver Creek
Clear Creek
Kitten Creek
Beckam Branch
McCord Branch
Walnut Creek
Melton Creek
Hi Creek

KANSAS
MISSOURI
TEXAS

BR 730
BR 739
BR 749
BR 751
BR 755
BR 810

TIFFIN 5 MI.
OSCEOLA 23 MI.
STOCKTON 23 MI.
FILLEY 12 MI.

Topography by Daniel Kennedy, J. G. Groninger, and F. Vincent
Surveyed in 1934 and 1939

Only landmark buildings are shown
within the city limits of Eldorado Springs

APPROXIMATE MEAN DECLINATION, 1939
TRUE NORTH
MAGNETIC NORTH
8°

Scale 1/24000
1 Mile
500 0 500 1000 1500 2000 2500 Yards
1000 0 1000 2000 3000 4000 5000 6000 7000 Feet
1 0 1 Kilometer

Contour interval 10 feet
Datum is mean sea level

Preliminary edition 1941

ROUTES USUALLY TRAVELED
HARD IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
1940
2 U. S. ROUTE
3 STATE ROUTE

Polyconic projection. 1927 North American datum
5000 yard grid based on U. S. zone system, D
10000 foot grid based on Missouri (West)
rectangular coordinate system

ELDORADO SPRINGS NORTH, MO.
N3752.5—W9400/7.5

USGS
Historical File
Topographic Division

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