UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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

MISSOURI
ELDORADO SPRINGS SOUTH QUADRANGLE
7½-MINUTE SERIES

(Harwood) (Tiffin)
94°07'30" 610000 FEET 5' R. 29 W. (Eldorado Springs North) R. 28 W. 2'30" 94°00'
37°52'30"
620000 FEET
T. 36 N.
T. 35 N.
50'
47'30"
1675000 YARDS
T. 35 N.
T. 34 N.
37°45'
94°07'30" 1280000 YARDS 5' R. 29 W. R. 28 W. 2'30" 640000 FEET 94°00'
580000 FEET
T. 36 N.
T. 35 N.
T. 34 N.
37°45'
(Dederick) (Bentley)
(Nevada) 1/125000 (Stockton) 1/125000

OSCEOLA 25 MI. TIFFIN 6 MI.
FORT SCOTT 33 MI. NEVADA 13½ MI.
COLLINS 22 MI. JEFFERSON CITY 141 MI.
FILLEY 3 MI. STOCKTON 14 MI.
JERICO SPRINGS 10 MI.

Eldorado Springs
Nine Wonders Sch
Fly Creek Sch
Clintonville Sch
Sulphur Springs Ch
Keck Sch
Union Hall Sch
Union Hall Ch
Pleasant Valley Sch
Liberty Hall Sch
Oak Grove Sch
White Hall Sch
White Hall Ch
Virgil City
MT PLEASANT CEM
CLINTONVILLE CEM
REECE CEM
KELLEY BRIDGE
BR 778
BR 878
BR 807

C L E A R C R E E K
V I R G I L
B O X
M O N T E V A L L O
B E N T O N

Clear Creek
Fly Creek
West Fk Fly Creek
Fly Creek
Little Alder Creek
McCord Branch
Mercer Cr
Mulberry Creek
Baker Creek
Bear Creek
Wieland Br
Stinking Creek
Alder Creek

MARSHALL ST
HIGH ST
FIELDS BLVD
PARK ST
PINE ST
MAIN ST
MISSOURI
KANSAS
TEXAS
KANSAS
MISSOURI
TEXAS
HIGHWAY

VERNON CO
CEDAR CO

Topography by Daniel Kennedy,
Frank Vincent, and Willard De Laney
Surveyed in 1939

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

TRUE NORTH
8°
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1939

Scale 1/24000
1 Mile
2500 Yards
7000 Feet
1 Kilometer
Contour interval 10 feet
Datum is mean sea level

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

Preliminary edition 1942

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 SOUTH, MO.

N 3745—W 9400/7.5

UNIVERSITY OF WISCONSIN
Department of Geography