UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MISSOURI
REPRESENTED BY THE
GEOLOGICAL SURVEY AND WATER RESOURCES

MISSOURI
ELDORADO SPRINGS NORTH QUADRANGLE
7½-MINUTE SERIES

SCHELL CITY 1.2 MI.

(Papinsville) 94° 07′ 30″ 38° 00′ 4206 000m.N. 402 000m.E. 5′ R. 29 W. (Rockville) R. 28 W. 2′ 30″ 640 000 FEET 94° 00′ (Taberville)

Miller Branch · Prairie Valley Sch · Pond Branch · Pecan Hollow · Fowler Branch · West Fowler Branch · Pond · South Fork · Clear Creek · Byrnes Branch · Pleasant Grove Ch · Stony Point Sch · Roberts Sch · Lefler Sch · Kitten Creek · Oak Grove Ch · Oak Ridge Sch · Portia · Forest Grove Sch · Jackson Sch · Union Sch · Eldorado Springs (B.M. 901) · Melton Creek · McCord Branch · Walnut Creek · Beecham Branch · Pin Oak Creek

VERNON CO · ST CLAIR CO · CEDAR CO

B A C O N

W E S T S P E E D W E L L

C L E A R C R E E K

B O X

NEVADA 20 MI. 3.2 MI. TO MO. 0

0.2 MI. TO MO. H. TABERVILLE 1.7 MI.

660 000 FEET

TABERVILLE 5 MI. 18 MI. TO MO. 52

TIFFIN 5.5 MI. OSCEOLA (JUNC. MO. 131) 21 MI.

T. 37 N. T. 36 N.

630 000 FEET

(Dederick) 37° 52′ 30″ 94° 07′ 30″ 610 000 FEET 5′ R. 29 W. (Eldorado Springs South) R. 28 W. 2′ 30″ 411 000m.E. 37° 52′ 30″ 94° 00′ (Fillley)

4193 000m.N.

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

1.8 MI. TO U.S. 54 NEVADA 15 MI.

ROAD CLASSIFICATION

Medium-duty ——— Light-duty ———

Unimproved dirt - - - - - -

State Route

TRUE NORTH 8° MAGNETIC NORTH

APPROXIMATE MEAN DECLINATION, 1939

SCALE 1:24000

1 0 1 MILE

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 .5 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D. C.
AND BY THE MISSOURI GEOLOGICAL SURVEY, ROLLA, MISSOURI
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Map
U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION

Polyconic projection. 1927 North American datum
10,000-foot grid based on Missouri (West) rectangular coordinate system
1000-meter Universal Transverse Mercator grid ticks, zone 15, shown in blue

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1959
MR 6314

0.9 MI. TO U.S. 54 NEVADA 20 MI.

ELDORADO SPRINGS NORTH, MO.

N3752.5—W9400/7.5

1939

JUN 18 1959
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