UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

EL DORADO SPRINGS SOUTH QUADRANGLE
MISSOURI
7.5 MINUTE SERIES (TOPOGRAPHIC)

7159 I NW (HARWOOD)
7159 I NE (EL DORADO SPRINGS NORTH)
7259 IV NW (TIFFIN)
(BELLAMY) 7159 II NW
7159 I SW (DEDERICK)
7159 II SW (MONTEVALLO)
7159 II NE (MONTEVALLO)
(FILLEY) 7259 IV SW
(WAGONER) 7259 II NW

SCHELL CITY 10 MI.
2.1 MI. TO HY. EE
OSCEOLA 25 MI.
TIFFIN 8 MI.
NEVADA 13 MI.
DEDERICK 0.2 MI.
CEDAR SPRINGS 6 MI.
COLLINS 21 MI.
FILEY 3 MI.
STOCKTON 12 MI.
OLYMPIA 1.6 MI.

94° 07′ 30″ — 37° 52′ 30″ — 94° 00′ — 37° 45′

610 000 FEET — 620 000 FEET — 640 000 FEET — 580 000 FEET

4192 000mN — 4191 — 4190 — 4189 — 4188 — 4187 — 4186 — 4185 — 4184 — 4183 — 4182 — 4181 — 4180 — 4179 000mN

402 000mE — 403 — 404 — 5′ — 405 — 406 — 407 — 408 — 2′ 30″ — 409 — 410 — 411 000mE

R 29 W — R 28 W

T 36 N — T 35 N — T 34 N

Walnut Creek — Mellon Cr — Clear Creek — Little Alder Cr — McCord Branch — Alder Creek — Little Bear Creek — Baker Creek — Hireland Branch — Stinking Creek — Mill Branch — West Fk — Mulberry Creek

CLEAR CREEK — VIRGIL — BOX — MONTEVALLO

VERNON CO — CEDAR CO

El Dorado Springs — Junior-Senior High Sch — R-II Sch — CR Tr (KESM) — Drive-in Theater — Cedar Co Hospital — El Dorado Springs Memorial Airport — Clintonville Cem — Trailer Park — Radio Tower — Radio Towel — Sulphur Springs Ch — Mt Pleasant Cem — Kelley Bridge — Union Hall Ch — Substation — Virgil City — Union Ch — Virgil City Cem — Whitehall Cem — Quarry — Pipeline

BM 841 — BM 785 — BM 796 — BM 808 — BM 826 — BM 840 — BM 868 — BM 952 — BM 916 — BM 849 — BM 922 — BM 921 — BM 904 — BM 910 — BM 845

SCALE 1:24 000

1 .5 0 KILOMETERS 1 2
1000 0 METERS 1000 2000
1 .5 0 1
MILES
1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10 000
FEET

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

GN MN 4° 0°39′ 12 MILS 71 MILS
UTM GRID AND 1991 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

MISSOURI
QUADRANGLE LOCATION

ROAD CLASSIFICATION

Primary highway, hard surface ..... Light-duty road, hard or improved surface ...
Secondary highway, hard surface ..... Unimproved road ...
Interstate Route — U. S. Route — State Route

Produced by the United States Geological Survey
Control by USGS and NOS/NOAA
Compiled from aerial photographs taken 1986
Field checked 1989. Map edited 1991
Projection and 10,000-foot grid ticks: Missouri coordinate system, west zone (transverse Mercator)
1000-meter Universal Transverse Mercator grid, zone 15
1927 North American Datum
The difference between 1927 North American Datum and North American Datum of 1983 (NAD 83) for 7.5-minute intersections is given in USGS Bulletin 1875. The NAD 83 is shown by dashed corner ticks
Areas covered by dashed light-blue pattern are subject to controlled inundation by Harry S Truman Reservoir
Gray tint indicates areas in which only landmark buildings are shown
Contours in intricate surface areas are generalized
Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND DIVISION OF GEOLOGY AND LAND SURVEY
MISSOURI DEPARTMENT OF NATURAL RESOURCES, ROLLA, MISSOURI 65401
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1991

APR 1992

EL DORADO SPRINGS SOUTH, MO.
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