UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF INDIANA
INDIANA DEPARTMENT OF CONSERVATION
INDIANAPOLIS, INDIANA

FULDA QUADRANGLE
INDIANA
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 SAINT MEINRAD 15' QUADRANGLE

3660 III NW (DALE)
3660 III NE (SAINT MEINRAD)
3660 II NW (BRISTOW)
3660 III SW (SANTA CLAUS)
3660 II SW (GATCHELL)
(LEWISPORT) 3659 III NW
(CANNELTON) 3659 I NW

86°52'30" 38°07'30" 86°45' 38°00'

512 000m E. 513 50' SAINT MEINRAD 4 MI. R. 4 W. 47'30" R. 3 W. 519 590 000 FEET 521 000m E.

4219 000m N. T. 4 S. T. 5 S. 4218 4217 4216 4215 5' 4214 4213 4212 4211 2'30" 4210 T. 5 S. T. 6 S. 190 000 FEET 4207 4206 000m N.

220 000 FEET

SANTA FE 4 MI.

2.51 MI. TO IND. 145

6.7 MI. TO U.S. 231 & IND. 45 NEWTONVILLE 3.7 MI.

BRANDVIEW 9 MI. EVANSVILLE 37 MI.

TELL CITY 4 MI. (TELL CITY) 3659 IV NE

TROY 0.5 MI.

H A R R I S O N

H U F F

T R O Y

D E A N

Fulda
St Bonifacius Ch
Trinity Ch
St Peters Ch
St Johns Ch
New Boston
St John Chrysostoms Ch
Evanston
Schley
Huffman
Huffman Dam
Avery Cem
Butler Cem
Rust Cem
McDaniel Cem
Purcell Cem
Maxville
Substation
Strip Mine
Oil Well
Spencer Co State Forest
Ferdinand State Forest
Huffman Ridge
Avery Ridge
Jones Ridge
Hagerdon Ridge
Zogelman Road
Huffman Road
Briston Road
Ernstberger Road
Jones Road
Hagerdon Road
Kraus Road
Marx Road
St. Meinrad Road
Ferry Road
Southern
Anderson
Middle Fork
East Fork
Crooked Creek
Lanman Run
Little Creek
Cooper Branch
Brushy Fork
Spencer Co
Perry Co

BM SPE 8
TBM AR 20
TBM AR 21
BM PER 5
TBM AR 22
USGS BM 183 WSM
TBM UE 400.1
BM SPE 7
TBM AR 19
TBM AR 18
USGS BM 182 WSM
USGS RM
TBM AR 17
BM SPE 6
TBM AR 16
BM SPE 5
TBM AR 15
BM SPE 4
USGS BM 187 WSM
USGS TBM UE 421.4
TBM AR 13
BM SPE 3
TBM AR 14
BM PER 20
TBM MFAR 6
BM SPE 2
TBM AR 12
TBM MFAR 5
USGS BM 186 WSM
TBM AR 11
BM PER 19
BM PER 4
TBM AR 10
TBM AR 9
BM PER 3
TBM MFAR 2
BM SPE 1
BM PER 2
TBM AR 6
TBM AR 8
TBM AR 7
TBM MFAR 1
TBM AR 2
USGS BM 171 WSM
TBM AR 3
TBM AR 5
TBM AR 4
BM PER 1
TBM AR 1

Mapped, edited, and published by the Geological Survey

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Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1958. Field check 1960

Polyconic projection. 1927 North American datum
10,000-foot grid based on Indiana coordinate system, west zone
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

MN GN 0°07' 2 MILS 2½° 44 MILS
UTM GRID AND 1960 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
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

INDIANA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty
Medium-duty
Light-duty
Unimproved dirt
State Route

FULDA, IND.
SE/4 SAINT MEINRAD 15' QUADRANGLE
N3800—W8645/7.5

1960

AMS 3660 III SE—SERIES V851

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
AND INDIANA DEPARTMENT OF NATURAL RESOURCES, INDIANAPOLIS, INDIANA 46204
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

● INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1870