UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF INDIANA
INDIANA DEPARTMENT OF CONSERVATION
INDIANAPOLIS, INDIANA

SALEM QUADRANGLE
INDIANA–WASHINGTON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

3761 I I NW (SMEDLEY)
3861 I I NW (LITTLE YORK)
86°07′30″ 38°37′30″ 86°00′ 38°37′30″
577000m E. 578 5′ 580 581 582 2′30″ 584 585 R. 4 E. 400 000 FEET R. 5 E.
4275000m N. 4275 4274 4273 400 000 FEET 4272 4271 35′ 4270 4269 4268 4267 32′30″ 4266 370 000 FEET 4263 4262 4265 4264 38°30′
T. 2 N. T. 1 N.

BROWNSTOWN (U.S. 50) 22 MI.
KOSSUTH 6 MI.
3761 II NE (KOSSUTH)
16 MI. TO INTERSTATE 65
MITCHELL (VIA IND. 60) 27 MI.
PAOLI (VIA IND. 56) 21 MI.
SOUTH BOSTON 12 MI.
14 MI. TO INTERSTATE 65
3761 II SW (BECKS MILL)
3861 II SW (SOUTH BOSTON)
BECKS MILL 2 MI.
PALMYRA (U.S. 150) 7 MI.
CORYDON 22 MI.
(PALMYRA) 3760 I NE
10 MI. TO IND. 160
BORDEN 4.5 MI.
18 MI. TO INTERSTATE 65
(FREDERICKSBURG) 3760 I NW
(BORDEN) 3860 IV NW

Martin Heights
McCoy Place
Salem (RM 747)
High School
Radio Towers (WSLM)
Fairgrounds
Fair Acres
Crown Hill Cem
Reservoir
Quarry
Sewage Disposal
Canton
Harristown
Trailer Park
Brewer Cem
Paynter Cem
County Home
Lake Salinda
Filtration Plant
Old Hebron Cem
Wright Cem
Old Blue River Cem
Blue River Ch
College Hill Ch
Wilson Cem
Parabee
Mt Pleasant Ch
Cem
New Pekin (Pekin PO) (RM 703)
Trailer Park
Cem
Nurs
Shorts
Pierce Consolidated Sch

WASHINGTON
PIERCE
POLK

Highland Creek
Brock Creek
Blue River
West Fork Blue River
Middle Fork Blue River
Hoggatt Branch
Big Creek
Middle Fork Blue River
South Fork Blue River
Blue River

BM 744 BM 728 BM 759 BM 870 BM 894 BM 834 BM 816 BM 821 BM 832 BM 805

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Planimetry by photogrammetric methods from aerial photographs taken 1947. Topography by planetable surveys 1952–53. Revised 1963

Polyconic projection. 1927 North American Datum
10,000-foot grid based on Indiana coordinate system, east zone
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue
To place on the predicted North American Datum 1983 move the projection lines 3 meters south and 2 meters west as shown by dashed corner ticks

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

MN GN
2° 36 MILS 0°35′ 10 MILS
UTM GRID AND 1989 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
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225 OR RESTON, VIRGINIA 22092,
AND INDIANA DEPARTMENT OF NATURAL RESOURCES, INDIANAPOLIS, INDIANA 46204
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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

INDIANA
QUADRANGLE LOCATION

Revisions shown in purple and woodland compiled in cooperation with State of Indiana agencies from aerial photographs taken 1988 and other sources. This information not field checked
Map edited 1989

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1989

SALEM, IND.
38086-E1-TF-024

1963
PHOTOREVISED 1989
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