UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF INDIANA
DEPARTMENT OF NATURAL RESOURCES
INDIANAPOLIS, INDIANA

CLERMONT QUADRANGLE
INDIANA
7.5 MINUTE SERIES (TOPOGRAPHIC)

3763 IV NW (FAYETTE) | 3763 IV NE (ZIONSVILLE) | 3763 I NW (CARMEL)

86°22'30" | 700 000 FEET (WEST) | R. 1 E. | 555 000m E. | R. 2 E. | 20' | 17'30" | LEBANON 15 MI. | 330 000 FEET (EAST) | ZIONSVILLE 5 MI. | 86°15'
39°52'30"

4413 000m N. | T. 17 N. | T. 16 N. | 860 000 FEET (WEST) | 4412

BROWN | LINCOLN | WASHINGTON | WAYNE | PIKE

EAGLE CREEK RESERVOIR | EAGLE CREEK PARK | EAGLE CREEK AIRPORT | EAGLE CREEK DAM

INDIANAPOLIS | SPEEDWAY | Clermont | Clermont Heights | Tremont | Westwood | Chapel Hill | Keystone Manor | Lynhurst | Farleys Addition

INTERCHANGE 20 | INTERCHANGE 16 | INTERCHANGE 15 | INTERCHANGE 14 | INTERCHANGE 13 | INTERCHANGE 12 | INTERCHANGE 11

DNR BM MAR 7 RESET
DNR STA LEAB-7 RESET
DNR BM MAR 170
ISHC BM MAR 0102
DNR BM MAR 8 RESET
DNR BM MAR 10
DNR BM MAR 178
DNR TBM EFWL 15
DNR BM MAR 176
NGS BM V 350
NGS BM G 350
NGS BM B 77
DNR TBM EFWL 13
DNR TBM 1 RESET
DNR BM MAR 12 RESET
DNR BM MAR 112
DNR TBM "A"

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and Indiana Flood Control and Water Resources Commission

Planimetry by photogrammetric methods from aerial photographs taken 1953. Topography by planetable surveys 1953. Revised from aerial photographs taken 1966. Field checked 1967

Polyconic projection
10,000-foot grids based on Indiana coordinate system, east and west zones
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue. 1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 1 meter south as shown by dashed corner ticks

Map photoinspected 1984
No major culture or drainage changes observed

MN | GN | 1° 18 MILS | 0°26' 8 MILS
UTM GRID AND 1980 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Red tint indicates areas in which only landmark buildings are shown

Area covered by dashed light-blue pattern is subject to controlled inundation

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 5 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

INDIANA
QUADRANGLE LOCATION

There may be private inholdings within the boundaries of the National or State reservations shown on this map

Revisions shown in purple compiled in cooperation with State of Indiana agencies from aerial photographs taken 1977 and other source data. This information not field checked. Map edited 1980

ROAD CLASSIFICATION
Primary highway, all weather, hard surface
Secondary highway, all weather, hard surface
Light-duty road, all weather, improved surface
Unimproved road, fair or dry weather
Interstate Route | U. S. Route | State Route

CLERMONT, IND.
39086-G3-TF-024
PHOTOINSPECTED 1984
1967
PHOTOREVISED 1980
DMA 3763 IV SE—SERIES V851

310 000 FEET (EAST) | 720 000 FEET (WEST) | 830 000 FEET (EAST) | 830 000 FEET (WEST)
39°45' | 47'30" | 4401 000m N.

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1988

(PLAINFIELD) 3763 III NW | (BROWNSBURG) 3763 IV SW | (INDIANAPOLIS WEST) 3763 I SW | (MAYWOOD) 3763 II NW