UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF INDIANA
DEPARTMENT OF NATURAL RESOURCES
INDIANAPOLIS, INDIANA

MADISON EAST QUADRANGLE
KENTUCKY – INDIANA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NE/4 MADISON 15' QUADRANGLE

3961 I/V SW (CLIFTY FALLS)
3961 I/V SE (CANAAN)
3961 I SW (BENNINGTON)
3961 III NW (MADISON WEST)
3961 II NW (CARROLLTON)
(BETHLEHEM) 3961 III SW
(CAMPBELLSBURG) 3961 I SW
(BEDFORD) 3961 III SE

85°22'30" 38°45' 17'30" 85°15' 42'30" 40' 38°37'30"

1 680 000 FEET (KY.) 1 710 000 FEET (KY.) 610 000 FEET (IND.)
450 000 FEET (IND.) 450 000 FEET (KY.) 420 000 FEET (IND.) 420 000 FEET (KY.)

R. 10 E. R. 11 E.

MADISON MILTON
INDIANA KENTUCKY
OHIO RIVER
JEFFERSON CO TRIMBLE CO
JEFFERSON CO CARROLL CO
CARROLL CO TRIMBLE CO
T. 4 N. T. 3 N.

MANVILLE 5 MI. VERSAILLES 26 MI. BELLEVIEW 8 MI. VEVAY 13 MI. CARROLLTON 5 MI. BEDFORD 2.3 MI. 10 MI. TO INT. 71

Madison, Milton, Reservoir, Cedar Cliffs Park, Boat Ramp, Campground, Trailer Park, Moffett Cem, Milton, Coffin, Mt Carmel Ch, Corn Creek Ch, Calhs Grove Campground, Union Grove Ch, Mt Herman Ch, Monitor, Mt Tabor Ch, Hopewell Ch, Locust, Hunters Ch, St Peters Ch, Conveyor, Gravel Pit, Substa, Gravel Pits, Campground I, Danner, Light, Radio Tower (WORX), Cem, BM 452, BM 453, BM 456, BM 457, BM 458, BM 462, BM 468, BM 473, BM 476, BM 897, BM 920, BM 924, ELEV 420, Mile 555, Mile 557, Mile 551

Dugan Hollow, Dugan Hollow Rd, Telegraph Hill, Road, Lonesome Hollow, Eagle Hollow, Eagle Hollow Rd, Cedar Cliffs Park, Hardstrabble Hollow, Bee Cliff Hollow, Canady Cr, Monroe Hollow, Brook Hollow, Shirks Hollow, Shirks Hollow Rd, Big Cedar Cliffs, Hampton Creek, Canip Creek, Tiber Creek, Moffett Cem Creek, De Weese Road, De Weese Lane, Fairview Ridge, Leeport Ridge, Kings Ridge, Wrights Ridge, Locust Creek, Prong, West Fork, Hughes Creek, Foxe, Peyors, Hurley Creek, Fishers Ridge, Dry Fork, Miller Branch, Pipelines

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

MN GN 0° 1°03' 19 MILS
UTM GRID AND 1971 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

Mapped, edited, and published by the Geological Survey in cooperation with Kentucky Geological Survey

Control by USGS, USC&GS, and USCE

Topography in Kentucky by photogrammetric methods from aerial photographs taken 1950. Field checked 1953. Topography in Indiana by planetable surveys 1938. Revised from aerial photographs taken 1969. Field checked 1971

Polyconic projection. 1927 North American datum
10,000-foot grids based on Kentucky coordinate system, north zone and Indiana coordinate system, east 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

The state boundary as shown represents the approximate position of the low water line as determined from U. S. Corps of Engineers Ohio River Charts surveyed 1911, and supplementary information

Map photoinspected 1978
No major culture or drainage changes observed

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242,
KENTUCKY GEOLOGICAL SURVEY, LEXINGTON, KENTUCKY 40506,
KENTUCKY DEPARTMENT OF COMMERCE, FRANKFORT, KENTUCKY 40601,
AND INDIANA DEPARTMENT OF NATURAL RESOURCES, INDIANAPOLIS, INDIANA 46204
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

KENTUCKY
QUADRANGLE LOCATION

USGS NMD HISTORICAL MAP
REC'D FILE COPY

MADISON EAST, KY.–IND.
NE/4 MADISON 15' QUADRANGLE
N3837.5—W8515/7.5
PHOTOINSPECTED 1978
1971

AMS 3961 III NE—SERIES V853

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1973—1984