UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

GRAND RIVERS QUADRANGLE
KENTUCKY
7.5-MINUTE SERIES (TOPOGRAPHIC) 16-SW

88°15′ 00″ — 37°07′ 30″ — 12′ 30″ — 10′ 00″ — 88°07′ 30″ — 37°00′ 00″

940 000 FEET — 1 930 000 FEET — 920 000 FEET — 1 900 000 FEET

390 000mE — 391 — 392 — 393 — 394 — 395 — 396 — 397 — 398 — 399 000mE

4109 000mN — 4108 — 4107 — 4106 — 4105 — 5′ 00″ — 4104 — 4103 — 4102 — 4101 — 2′ 30″ — 4100 — 4099 — 4098 — 4097 — 4096 000mN

LIVINGSTON CO
LYON CO
CUMBERLAND RIVER
BARKLEY DAM
LAKE BARKLEY
ELEVATION 359
KENTUCKY LAKE
ELEV 359
WESTERN KENTUCKY CORRECTIONAL COMPLEX
Iuka
Suwanee
Kuttawa
Lake City
Grand Rivers
Gilbertsville
Hazel Creek
Spring Br
Richland Creek
Panther Creek
Baldwin Slough
Cook Creek
Big Creek
Flat Creek
Gray Slough
Double Creek
Cook Spring
Iron Hill
Buzzard Rock
Money Cliff
Campmack Bay
Land Between the Lakes
Mile 33
Mile 32
Mile 30
Mile 26
Mile 40
Rest Area
Weigh Station
Substation
Sewage Disposal
Filtration Plant
Powerplant
Comm Tower
Boat Ramp
Cem
BM 445
BM 360
BM 362
BM 348
BM 352
BM 351
BM 338
BM 350
BM 397
BM 349
BM 391
BM 382
BM 458
BM 478
BM 482
BM 408
BM 493
BM 388
PIPELINES
TENNESSEE VALLEY AUTHORITY
KENTUCKY
TENNESSEE
WT

Produced by the United States Geological Survey
in cooperation with Kentucky Geological Survey

Compiled by photogrammetric methods from imagery dated 1952 and 1955. Field checked 1955. Revised from imagery dated 1966. Field checked 1967. Revised from imagery dated 1993 Survey control current as of 1967. Map edited 1996 Contours not revised. Contours that conflict with revised planimetry are dashed

North American Datum of 1983 (NAD 83). Projection and blue 1000-meter ticks: Universal Transverse Mercator, zone 16 10 000-foot ticks: Kentucky Coordinate System of 1983 (south zone)

North American Datum of 1927 (NAD 27) is shown by dashed corner ticks. The values of the shift between NAD 83 and NAD 27 for 7.5-minute intersections are obtainable from National Geodetic Survey NADCON software

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

MN — GN — 0°43′ 13 MILS — ½° 9 MILS

UTM GRID AND 1996 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

U.S. Regional Depository Copy
DO NOT DISCARD

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 10000
FEET

CONTOUR INTERVAL 10 FEET
SUPPLEMENTARY CONTOUR INTERVAL 5 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
KENTUCKY GEOLOGICAL SURVEY, LEXINGTON, KENTUCKY 40506
AND KENTUCKY DEPARTMENT OF COMMERCE, FRANKFORT, KENTUCKY 40601
AND U.S. TENNESSEE VALLEY AUTHORITY, CHATTANOOGA, TENNESSEE 37402
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

QUADRANGLE LOCATION
IL KENTUCKY VA MO TENNESSEE NC SC MS AL GA

ADJOINING 7.5′ QUADRANGLE NAMES

1	2	3
4		5
6	7	8

1 Burna
2 Dycusburg
3 Fredonia
4 Calvert City 5-SE
5 Eddyville
6 Brienesburg 6-NE
7 Birmingham Point 17-NW
8 Mont 17-NE

INTERIOR - GEOLOGICAL SURVEY, RESTON, VIRGINIA - 1996

ROAD CLASSIFICATION (TVA 16-SW)

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

A.H. ROBINSON MAP LIBRARY
OCT 9 1996
University of Wisconsin Madison

GRAND RIVERS, KY
37088-A2-TF-024
1993
DMA 3358 II SW-SERIES V853

ISBN 0-607-85521-5
9 780607 855210