UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

DALE HOLLOW DAM QUADRANGLE
TENNESSEE—KENTUCKY
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 DALE HOLLOW RESERVOIR 15' QUADRANGLE

3957 II NE (VERNON)
3957 II NE (FROGUE)
3957 III NW (BLACKS FERRY)
3857 II SE (CELINA)
3957 III SE (DALE HOLLOW RESERVOIR SE)
3856 I NE (BURRISTOWN)
3956 IV NE (LIVINGSTON)
3956 IV NW (HILHAM)

85°30′ 36°37′30″ 635 000m E. 636 2 080 000 FEET (KY.) 637 27′30″ 638 639 640 641 25′ 642 BURKESVILLE 12 MI. 644 2 180 000 FEET (TENN.) 85°22′30″ 36°37′30″ 645 000m E.

4054 000m N. 4054 4053 4052 4051 4050 35′ 4049 4048 4047 4046 4045 32′30″ 4044 4043 4042 4041 000m N.

100 000 FEET (KY.) 810 000 FEET (TENN.) 770 000 FEET (TENN.) 70 000 FEET (KY.)

Cordell Hull Reservoir
Creek
BR 549
Gas Well
MONROE CO
CLAY CO
KENTUCKY-TENNESSEE
Smith
CUMBERLAND CO
MONROE CO
Ashlock
Oil Well
BM 1058
CUMBERLAND CO
CLAY CO
North Branch
BM 1006
Williams Quarry
Williams Cem
BM 1004
Poor Branch
BM 548
Thompson Cem
Star
Creek
Ridge
Riley Kerr Branch
Webb Cem
Rock Springs Ch
BM 1030
Crossroads Cem
Thompsons Store
RIDGE
BM 1064
Grave
Roberts
Holly Hollow
OBEY RIVER
Kettle
Cem
Cems
BM 578
Pine Branch
Little Knob
BM 1068
Donaldson Cem
Grogan Hill
Creek
BM 629
Holly Creek Boat Dock
Pine Branch Ch
Lookout Tower
Pilot Knob
Key Cem
Bowe Cem
PEA RIDGE
Lick Fork
East Fork Obey River
Hollow
Boone
BM 546
Johnson Hollow
Skinney Branch
Hamilton Hollow
Creek
Run
Long Branch
Galkon Hollow
First Island
Free Hill
Free Hill Cem
Petn
Long Branch
Tinsley
Neely
Dewberry Hollow
Dry Branch
BM 1014
BM 972
DALE HOLLOW RESERVOIR
Dale Hollow Boat Dock
BM 801
RIVER
DALE HOLLOW LAKE
BM 680
BM 679
NORMAL POOL ELEVATION 651
CORDELL HULL RESERVOIR
Fitzgerald Cem
Tinsley Cem
Cave Springs Ch
Grave
Celina
OBEY RIVER
0.2 MI. TO TENN. 52
BM 623
BM 576
Oil Well
BM 549
Water Tank
BM 607
Dale Hollow Fish Hatchery
Cedar Hill Boat Dock
SWANN HOLLOW
Buford Cem
Mitchell
BM 580
Walker Bend
Walker Hollow
Radio Tower
Quarry
BM 636
Peterman Bend
RIVER
Substa
Powerplant
DALE HOLLOW DAM
Gaging Sta
Picnic Area
Walker Cem
BM 678
BM 696
Pleasant Grove Recreation Area
OBEY RIVER
RIDGE
Kyle Branch
Indian Creek
Mitchell Branch
Martins Creek
Livingston Boat Dock
Picnic Area
Pond Ridge
Carter Creek
CLAY CO
OVERTON CO
MOSS 9 MI.
Shamokin Gap Br
Peterman
Pennington Hollow
Modoc Hollow
Cordell
Horse Creek Boat Dock
Neely Crossroads
Dale Canoe Creek
Horse Creek
Keen Cem
Talley Hollow
Burchett Hollow
TIMOTHY I I MI.
LIVINGSTON I I MI.

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS and USCE

Topography by photogrammetric methods from aerial photographs taken 1964. Field checked 1968

Polyconic projection. 1927 North American datum
10,000-foot grids based on Tennessee coordinate system and Kentucky coordinate system, south 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

Dale Hollow Reservoir is subject to controlled inundation to 663 feet. Underwater contours compiled from U. S. Corps of Engineers charts dated 1942

MN GN 0° 0°56′ 17 MILS
UTM GRID AND 1979 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 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
TENNESSEE DIVISION OF GEOLOGY, NASHVILLE, TENNESSEE 37219,
KENTUCKY GEOLOGICAL SURVEY, LEXINGTON, KENTUCKY 40506
AND KENTUCKY DEPARTMENT OF COMMERCE, FRANKFORT, KENTUCKY 40601
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

TENNESSEE
QUADRANGLE LOCATION

Revisions shown in purple compiled from aerial photographs taken 1975 and other source data. This information not field checked. Map edited 1979

Boundary lines shown in purple compiled from latest information available from the controlling authority

ROAD CLASSIFICATION

Primary highway, all weather, hard surface	Light-duty road, all weather, improved surface
Secondary highway, all weather, hard surface	Unimproved road, fair or dry weather
State Route	

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1979

USGS
Historical File
Topographic Division

DALE HOLLOW DAM, TENN.—KY.
SW/4 DALE HOLLOW RESERVOIR 15' QUADRANGLE
N3630—W8522.5/7.5

1968
PHOTOREVISED 1979
AMS 3957 III SW—SERIES V841

2200
JUL 1 8 1979