UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPPING SERVICES BRANCH

DECATUR QUADRANGLE
ALABAMA
7.5 MINUTE SERIES (TOPOGRAPHIC) 68-SW

(JONES CROSSROADS 6' NE) 3653 II NE

(GREENBRIER 68-NE) 3653 III NE

ATHENS 13 MI. — HUNTSVILLE 22 MI.

HUNTSVILLE (VIA U.S. 72A) 21 MI. 0.2 MI. TO INTERCHANGE 340 (U.S. 72A)

3653 III NW (TANNER 68-NW)

R. 5 W. R. 4 W. — R. 4 W. R. 3 W.

87°00' — 86°52'30" — 34°37'30" — 34°30'

680 000 FEET — 1 680 000 FEET — 1 640 000 FEET

5000000m E. — 3831000m N. — 3818000m N.

SWAN CREEK WILDLIFE MANAGEMENT AREA

WHEELER NATIONAL WILDLIFE REFUGE

LIMESTONE CO — MORGAN CO

TENNESSEE RIVER — WHEELER LAKE

DECATUR — West Decatur — Oakworth — Fairview — Austinville — Flint City — Cedar Lake — Russell Village — Bayside — Harris — Mooresville — Priceville — Rountree — Bottom — Burningtree Estates — Burningtree Mountain — Rolling Hills — Dancy Quarters — Hickory Hills — Crowtown — Bald Knob — Priceville Mountain — Burleson Mountain — Garth Slough — Flint Creek — Piney Creek — Beaverdam Cr — Limestone Creek — Dewatering Area — Point Mallard Park

Sewage disposal plant — Disco Harbor — Brickkiln — Pumping station — Decatur Harbor — Decatur Cem — Cherry Street Sch — Microwave tower — Radio tower (WMSL) — Radio tower (WAJF) — Courthouse — Post Office — Carver Sch — Library — Gas — Substa — Grain — Oil — Water supply intake — Filtration bed — Reservoir — Gordon Bibb Sch — West Decatur Sch — Delano Park — Swimming pool — Athletic field — Oxidation ponds — High School — Somerville Road Sch — General Hospital — Oak Park Sch — Aquadome — Park — Water tower — Keller Memorial Bridge — Molasses — Gaging sta (BM 1) (557) — Mooresville Cem — Thach Cem — Center Star Cem — Zletler Road — Tower — Wheeler Reservation — Refuge Boundary — Restricted — Elev 556 — Pumping station — Golf course — Eastwood Sch — Walter Jackson Sch — Athletic field — Swimming pools — Funland Park — Brace Sch — Larkwood Ch — Atkins Cem — Mitchell Cem — Parkview Ch — Drive-in theater — Trailer park — Wheeler National Wildlife Refuge Headquarters — Wildlife observation building — Longleaf Estates — Rather Cem — Wise Cem — Oakview Memorial Gardens — Lurleen B. Wallace Developmental Center — Substation — Grizzard Cem — Water tower — Radio tower — Pisgah Cem — Oxidation ponds (sewage) — Golf course — Swimming pool — Bishop Cem — Pribe Cem — Rountree Cem — Rural Grove Ch — Enoch Ch — Cave Spring Ch — Sand Hill Ch — Ratliff Cem — Noel Creek Ch — Minor Hill Ch — Pleasant Valley Ch — Deer Scoggs Cem — Norris Bridge — Flint Bridge — Red Bank Bridge — Crow Cem — Union Ch — Sulphur Spring — Parker Spring — Bird Spring — Johnson Pond — English Pond — Blue Hole — Six Way — Priceville — Tuscumbia 43 mi. Courtland 8 mi. — Moulton 19 mi. — Danville — Austinville Road — Louisville and Nashville Southern — Joe Wheeler Highway — Belle Line Highway — Belt Line Road — Somerville Road — Memorial Drive — Memorial Parkway — Cedar Lake Road — Hickory Road — Old River Road — Bethel Road — Cave Spring Road — Skyline Drive — Indian Hills Road — Hillcrest Road — Sandlin Road — Nashville Road — Louisville Road — Carridale St — Betty Road — Stratford Road — Magnolia Street — Moulton Street — Grant Street — Gordon Drive — Prospect Drive — Beech Street — Somerville Road — Danville Road — Austinville Road — Sandlin Road — Louisville Road — Nashville Road — Cedar Lake Road — Hickory Road — Old River Road — Bethel Road — Cave Spring Road — Skyline Drive — Indian Hills Road — Hillcrest Road — Belt Line Road — Somerville Road — Memorial Drive — Memorial Parkway — Cedar Lake Road — Hickory Road — Old River Road — Bethel Road — Cave Spring Road — Skyline Drive — Indian Hills Road — Hillcrest Road — Sandlin Road — Nashville Road — Louisville Road — Carridale St — Betty Road — Stratford Road — Magnolia Street — Moulton Street — Grant Street — Gordon Drive — Prospect Drive — Beech Street

BM S 53 Reset 572 — BM 98 559 — BM Z 175 570 — BM U 53 586 — BM WSR 41 R 571 — BM WSR 42 R 571 — BM WSR 43 L 562 — BM WSR 44 R 571 — BM WSR 42 L 562 — BM WSR 53-A 576 — BM L 1 R 572 — BM L 1 L 562 — BM X 168 576 — BM W 168 584 — BM EM 186 563 — BM FC 1 R 568 — BM FC 2 L Reset 565 — BM WSR 44 L Reset 582 — BM WSR 47 L 569 — BM FC 3 L 562 — BM FC 5 L Reset 562 — BM FC 5 R 562 — BM S 168 524 — BM M 3 X 563 — BM FC 4 L 560 — BM RAS 512 651 — BM 43 NL Reset 624 — MLB 1168 567 — NL 41 570 — PM 137 583 — CRW 22 564

Mile 304 — Mile 305 — Mile 310 — Mile 311 — Mile 0 — Mile 2 — Mile 3 — Mile 5 — Mile 10 — Mile 11

Tuscumbia 43 mi. Courtland 8 mi. — Moulton 19 mi. — 3.6 mi. to Alabama 24 (Trinity 61-SE) 3653 II SE — (Dawsville 68-NE) 3652 IV NE — (Mason Ridge 68-SE) 3653 III SE — Somerville 5 mi. 8 mi. to Alabama 36 — Echols Crossroads 6 mi. — Hartselle 4.4 mi. 12 mi. to Interstate 65 — (Hartselle 69-NW) 3652 IV NW — 3.5 mi. to Interchange 328 (Ala. 36) Hartselle (via Ala. 36) 5 mi.

T. 5 S. — T. 6 S.

Mapped and edited by Tennessee Valley Authority
Published by the Geological Survey

Control by NOS/NOAA, USGS, and TVA

Revised by TVA in 1975 by photogrammetric methods using aerial photographs taken 1974 and by reference to TVA-USGS quadrangle dated 1950. Map field checked by TVA, 1975

Polyconic projection. 10,000 foot grid ticks based on Alabama coordinate system, east zone. 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 8 meters south and 1 meter 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

Red tint indicates areas in which only landmark buildings are shown

MN — GN — 0°02' 1 MIL — ½° 9 MILS

UTM GRID AND 1982 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Purple tint indicates extension of urban areas

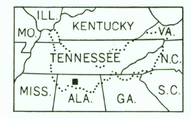
Revisions shown in purple and woodland compiled by the Tennessee Valley Authority from aerial photographs taken 1981 and other sources. This information not field checked. Map edited 1982

SCALE 1:24 000

1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DASHED LINES REPRESENT HALF-INTERVAL CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
AND BY U.S. TENNESSEE VALLEY AUTHORITY, CHATTANOOGA, TENN. 37401 OR KNOXVILLE, TENN. 37902
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST



QUADRANGLE LOCATION

ROAD CLASSIFICATION (TVA 68-SW)

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

RETURN TO:
NMD HISTORICAL MAP ARCHIVES
USGS NATIONAL CENTER, MS-522
RESTON, VA 22092

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

DECATUR, ALA.
N3430—W8652.5/7.5

1975
PHOTOREVISED 1982
DMA 3653 III SW-SERIES V844

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1983

JAN 1 0 1984