UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS DEPARTMENT

TOWN CREEK QUADRANGLE
ALABAMA
7.5 MINUTE SERIES (TOPOGRAPHIC) 54-NW

(KILLEN 44-SE) 3553 I SE

(WHEELER DAM 53-SW) 3553 IV SW

(ROGERSVILLE 53-SE) 3553 IV SE

(LEIGHTON 45-NE) 3553 II NE

(COURTLAND 54-NE) 3553 II NE

(OLD BETHEL 45-SE) 3453 II SE

(MASTERSON 54-SE) 3553 III SE

(HATTON 54-SW) 3553 III SW

R. 9 W. R. 8 W.

T. 3 S.
T. 4 S.

T. 4 S.
T. 5 S.

87°30′ — 87°22′30″ — 34°45′ — 42′30″ — 40′ — 34°37′30″

530 000 FEET — 1 720 000 FEET — 1 690 000 FEET — 510 000 FEET

3845000m.N. — 3832000m.N. — 455000m.E. — 465000m.E.

8 MI. TO U.S. 72
WHEELER DAM 3.8 MI.

3.8 MI. TO ALABAMA 101
HATTON 6 MI.

HATTON 4.7 MI.

7 MI. TO U.S. 72 ALT AND ALA. 20
WHITEOAK 1.0 MI.

TUSCUMBIA 13 MI.
6 MI. TO ALABAMA 157

LEIGHTON 1.8 MI.

MUSCLE SHOALS 10 MI.

COLBERT CO
LAWRENCE CO

Bethel Cem
Stanley Cem
30 WM
Fennel Memorial Ch
Midway
Mile 5
Childers Cem
Sheffield Cem
Lennon Hill
Davenport Cem
Tupelo Bottoms
Fuqua Cem
Macedonia Ch
Microwave tower
Midway Cem
Shaw Cem
Abbie Ch
Cal Cem
BE 70
527
Brickhouse Cem
Dobbins Cem
Crutch Pond
Dillahunty Cem
Madding Cem
Mississippi Pond
BE 69
529
Cal Cem
BE 68
536
Buck Bridge
Burney Pond
Radio range station
Winston Quarters
Winston Quarters Pond
BE 67
531
Valve station
Valve station
Pipelines
Nichols Pond
Section
BM L 177
586
BM K 177
575
St James Memorial Ch
RAS 603
570
RAS 604
572
BM H 177
542
Mile 10
BM G 177
555
Blue Pond
RAS 605
564
2 LANE
2 LANE
4 LANE
BE 63
533
King Cem
Cottontown Ch
Cottontown
WY 18
587
Donald Ch
String Cem
WY 9
586
WY 13
554
Substation
Round Mountain
Hill Cem
Patrick Mountain
BM MY 38
619
Landell Cem
Green Bluff Mountain
Brooks Spring
Kirks Gap
Campground
Tanyard #36
Bingham
Buckeye Hill
Mile 20
BE 61
543
BE 48
558
Mt Zion Ch
Mile 21
Cem
WY 14
561
WY 21
628
Conner Cem
Bain Cem
WY 23
601
WY 8
590
Elmwood Cem
Hazelwood High School
Tank
Water
Water
Scruggs Cem
34 WM
568
Abernathy Cem
CITY BOUNDARY APPROXIMATE
MY 37
Town Creek
(BM E 177)
(563)

Mapped and edited by Tennessee Valley Authority
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Revised by TVA in 1973 by photogrammetric methods using aerial photographs taken 1972 and by reference to TVA-USGS quadrangle dated 1948. Map field checked by TVA, 1974

Polyconic projection. 10,000-foot grid ticks based on Alabama coordinate system, west 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 east 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

MN
GN
0°15′
4 MILS
0°
UTM GRID AND 1988 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 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, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND U.S. TENNESSEE VALLEY AUTHORITY, CHATTANOOGA, TENN. 37401
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ILL. KENTUCKY VA. MO. TENNESSEE N.C. MISS. ALA. GA. S.C.
QUADRANGLE LOCATION

ROAD CLASSIFICATION (TVA 54-NW)

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
In developed areas, only through roads are classified

Revisions shown in purple compiled by the Tennessee Valley Authority from aerial photographs taken 1987 and other sources
This information not field checked. Map edited 1988

TOWN CREEK, ALA.
34087-F4-TF-024

1974
PHOTOREVISED 1988
DMA 3553 III NW-SERIES V844

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