USGS
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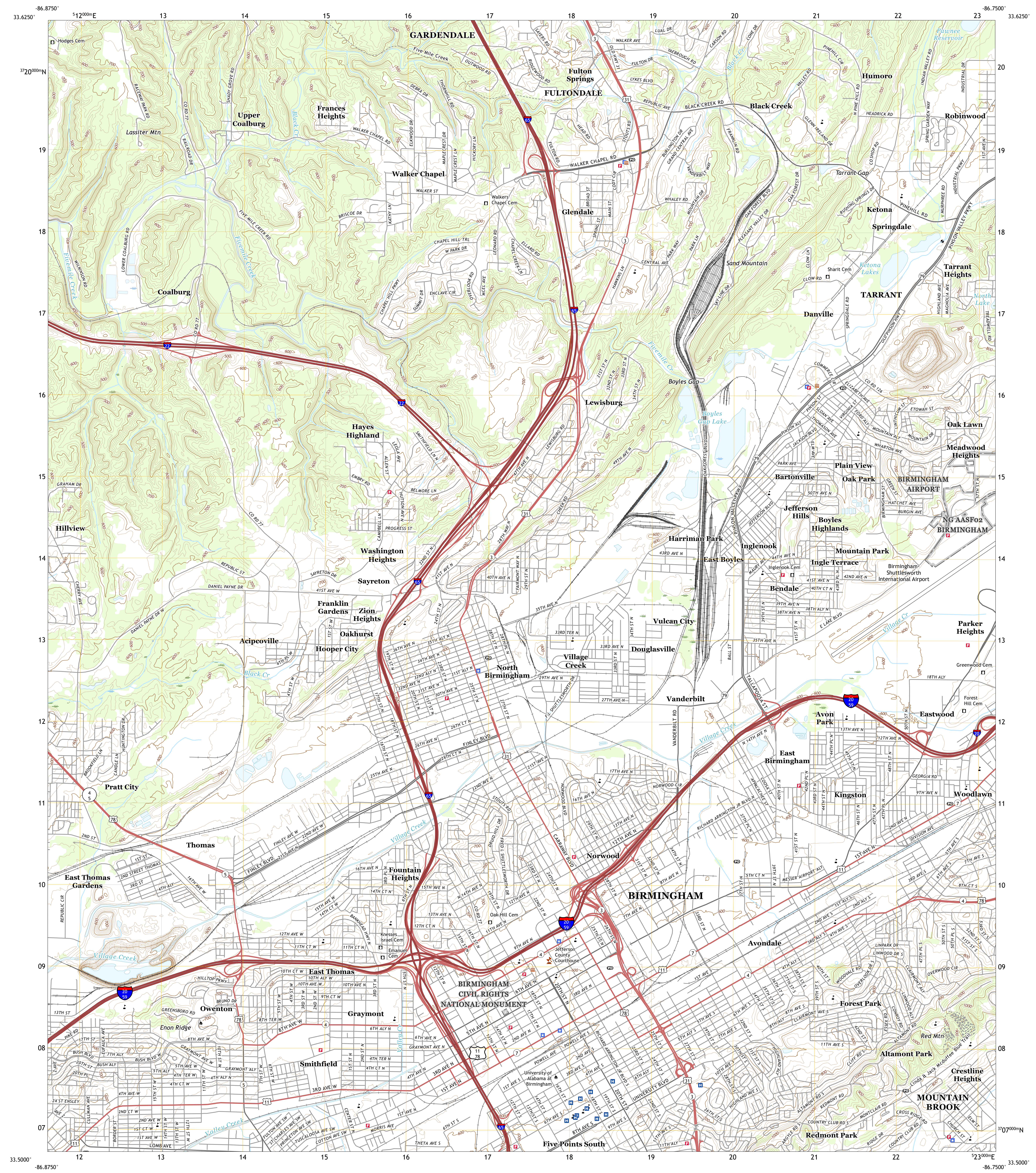
U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

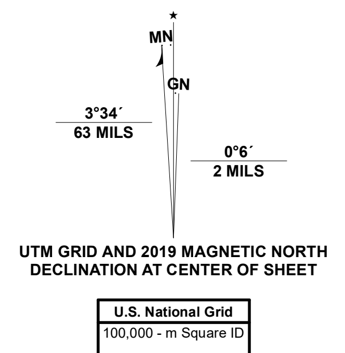
The National Map
US Topo

BIRMINGHAM NORTH QUADRANGLE
ALABAMA - JEFFERSON COUNTY
7.5-MINUTE SERIES


-86.8750°
33.6250°
512000mE
13
14
15
16
17
18
19
20
21
22
23
-86.7500°
33.6250°
3720000mN
19
18
17
16
15
14
13
12
11
10
09
08
07
3707000mN
33.5000°
-86.8750°
523000mE
-86.7500°
33.5000°
Hodges Cem
GARDENDALE
Five Mile Creek
Fulton Springs
FULTONDALE
Upper Coalburg
Frances Heights
Lassiter Mtn
Black Cr
Walker Chapel
Walkers Chapel Cem
Glendale
Black Creek
Humoro
Robinwood
Tarrant Gap
Ketona
Springdale
Coalburg
Fivemile Creek
Sand Mountain
Sharit Cem
Ketona Lakes
Tarrant Heights
TARRANT
North Lake
Pawnee Reservoir
Danville
Boyles Gap
Lewisburg
Boyles Gap Lake
Hayes Highland
Oak Lawn
Meadwood Heights
Plain View
Oak Park
Bartonville
BIRMINGHAM AIRPORT
Jefferson Hills
Boyles Highlands
NG AASF02 BIRMINGHAM
Hillview
Harriman Park
Inglenook
East Boyles
Mountain Park
Ingle Terrace
Inglenook Cem
Washington Heights
Sayreton
Birmingham-Shuttlesworth International Airport
Bendale
Franklin Gardens
Zion Heights
Vulcan City
Oakhurst
Acipcoville
Hooper City
Douglasville
Village Creek
North Birmingham
Parker Heights
Greenwood Cem
Vanderbilt
Village Cr
Forest Hill Cem
Avon Park
Eastwood
East Birmingham
Pratt City
Kingston
Woodlawn
Thomas
Norwood
Fountain Heights
East Thomas Gardens
BIRMINGHAM
Oak Hill Cem
Knesses Israel Cem
Emanuel Cem
Jefferson County Courthouse
Avondale
East Thomas
BIRMINGHAM CIVIL RIGHTS NATIONAL MONUMENT
Owenton
Enon Ridge
Graymont
Forest Park
Red Mtn
Smithfield
Altamont Park
University of Alabama at Birmingham
Crestline Heights
Linda & Jack Mcduffee Blue Trail
MOUNTAIN BROOK
Valley Creek
Valley Cr
Five Points South
Redmont Park
I-65
I-22
I-20
I-59
US 31
US 78
US 11
3
4
5
7
79

Produced by the United States Geological Survey
North American Datum of 1983 (NAD83)
World Geodetic System of 1984 (WGS84). Projection and
1 000-meter grid:Universal Transverse Mercator, Zone 16S
This map is not a legal document. Boundaries may be generalized for this map scale. Private lands within government reservations may not be shown. Obtain permission before entering private lands.

Imagery....................NAIP, September 2019
Roads....................U.S. Census Bureau, 2017
Names....................GNIS, 1979 - 2020
Hydrography....................National Hydrography Dataset, 2003
Contours....................National Elevation Dataset, 2015 - 2020
Boundaries....................Multiple sources; see metadata file 2018 - 2019
Public Land Survey System....................BLM, 2020
Wetlands....................FWS National Wetlands Inventory 1981


MN
GN
3°34´
63 MILS
0°6´
2 MILS
UTM GRID AND 2019 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

U.S. National Grid
100,000 - m Square ID
EC
Grid Zone Designation 16S

SCALE 1:24 000

KILOMETERS: 1 0.5 0 1 2
METERS: 1000 500 0 1000 2000
MILES: 1 0.5 0 1
FEET: 1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000

CONTOUR INTERVAL 20 FEET
NORTH AMERICAN VERTICAL DATUM OF 1988

This map was produced to conform with the
National Geospatial Program US Topo Product Standard, 2011.
A metadata file associated with this product is draft version 0.6.18

QUADRANGLE LOCATION

1	2	3
4		5
6	7	8

1 Brookside
2 Gardendale
3 Pinson
4 Adamsville
5 Irondale
6 Bessemer
7 Birmingham South
8 Cahaba Heights

ADJOINING QUADRANGLES

ROAD CLASSIFICATION

Expressway	▬	Local Connector	▬
Secondary Hwy	▬	Local Road	▬
Ramp	▬	4WD	- - -

Interstate Route   US Route   State Route

BIRMINGHAM NORTH, AL
2020

NSN. 7643016351941
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